DATE, TIME, CO2, CO,, CO, NO, NO2, THC,, O2, Dry-to-Wet Correction Factor, Wet CO2, Wet CO, Wet NO, Wet NO2, Wet NOX, Wet kNO, Wet kNO2, Wet kNOX, Wet HC, Wet CH4, Wet NMHC, Wet AVL MSS, Wet 02, Gas Path, Auto-Zero Active, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Relative Humidity, Absolute Humidity, Volume Humidity, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Not Available, Exhaust Mass Flow Rate, Exhaust Volumetric Flow Rate -SCFM, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data Available, Vehicle Responding, MIL Status and DTC P01, Engine Load P04, Engine Coolant Temp P05, Engine Speed P0C, Vehicle Speed P0D, Barometric Pressure P33, Actual Engine Pct Torq P62, DPF Regen Status P8B 2, Exhaust Temp P78-b1s1, Exhaust Tempr P78-b1s3, Ambient Air Temp_P46, Mass Air Flow P10, Boost Control P70, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Air/Fuel Ratio at stoichiometry, Air/Fuel Ratio of Sample, Lambda, Humidity of Exhaust, Instantaneous Fuel Specific CO2, Instantaneous Fuel Specific CO, Instantaneous Fuel Specific NO, Instantaneous Fuel Specific NO2, Instantaneous Fuel Specific NOx, Corrected Instantaneous Fuel Specific NO, Corrected Instantaneous Fuel Specific NO2, Corrected Instantaneous Fuel Specific NOx, Instantaneous Fuel Specific HC, Instantaneous Fuel Specific CH4, Instantaneous Fuel Specific NMHC, Instantaneous Fuel Specific AVL MSS, Instantaneous Fuel Specific O2, Cumulative Work (actual), Cumulative Brake Specific CO2, Cumulative Brake Specific CO, Cumulative Brake Specific NO, Cumulative Brake Specific NO2, Cumulative Brake Specific NOx, Corrected Cumulative Brake Specific NO, Corrected Cumulative Brake Specific NO2, Corrected Cumulative Brake Specific NOx, Cumulative Brake Specific HC, Cumulative Brake Specific CH4, Cumulative Brake Specific NMHC, Cumulative Brake Specific AVL MSS, Fuel Specific Gravity, Fuel Rate, Derived Engine Torque, Derived Engine Power, In/Out NTE Zone, Instantaneous Mass CO2, Instantaneous Mass CO, Instantaneous Mass NO, Instantaneous Mass NO2, Instantaneous Mass NOx, Corrected Instantaneous Mass NO, Corrected Instantaneous Mass NO2, Corrected Instantaneous Mass NOx, Instantaneous Mass HC, Instantaneous Mass CH4, Instantaneous Mass NMHC, Instantaneous Mass AVL MSS, Instantaneous Mass 02, CO2, CO, CO, NO, NO2 Raw, NOx, THC, THC, O2, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Relative Humidity, Absolute Humidity, Volume Humidity, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, NDUV Block1 Temperature, NO Raw Modulation, Ref1 Raw Modulation, NO2 Raw Modulation, Ref2 Raw Modulation, , , Not Available, NDUV Ambient Temperature, AMBII Ambient Temperature, AMBII Pressure, NDUV Pressure, Manifold Relative Humidity, Manifold Temperature, NO2, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

sDATE, sTIME, iAMBII CO2, iAMBII CO, iSIGCO CO, iAMBII COPPM, iNDUV NO, iNDUV NO2, iFID THC, iFI D2 CH4, iAMBII O2, Kw, iCO2zw, iCOzw, iNOzw, iNO2zw, iNOxzw, ikNOzw, ikNOzzw, ikNOxzw, iHCzw, iCH4z w, inmhczw, iavlmsszw, io2zw, sstatus path, sautozero active, iscb psv, iscb spp, iscb dp1p, isc B_DP2P,iSCB_RH,iHum_Abs,iHum_Vol,iSCB_LAP,iSCB_LAT,iSCB_ET,iSCB_CJCT,iSCB_FT,iSCB_ELT,i SCB CT, iFID OT, iFID2 OT, icMASS FLOW, EV std, iFLOW EX TEMP, iFLOW UP PRESS, iFLOW SPLINED P RESS, sFLOW AVAILABLE, SVI VEH RESP, SMIL, iENG LOAD, iCOOL TEMP, iENG SPEED, iVEH SPEED, iBAR PRESS, iTQ ACT, sDPF REGEN, iEGT 11, iEGT DPF, iAAT, iMAF, iBP A ACT, sGPS QUAL, sGPS TIME, iGPS LAT, iGPS LON, iGPS ALT, iGPS GROUND SPEED, sGPS NUMSATINVIEW, sGPS NUMSATINUSE, sGPS PRNSATU SED, iGPS HDOP, iGPS VDoP, iGPS PDoP, AF Stoich, AF Calc, Lambda, H2O exh, iCALCRT CO2fs, iCALCR T COfs, iCALCRT NOfs, iCALCRT NO2fs, iCALCRT NOxfs, iCALCRT kNOfs, iCALCRT kNO2fs, iCALCRT kN Oxfs, iCALCRT HCfs, iCALCRT CH4fs, iCALCRT NMHCfs, iCALCRT AVLMSSfs, iCALCRT O2fs, iBhpc, iCAL CSUM CO2cb, iCALCSUM COcb, iCALCSUM NOcb, iCALCSUM NO2cb, iCALCSUM NOxcb, iCALCSUM kNocb, iCA LCSUM kNO2cb,iCALCSUM kNOxcb,iCALCSUM HCcb,iCALCSUM CH4cb,iCALCSUM NMHCcb,iCALCSUM AVLM SScb,SG_fuel,iWfgps,iPPTorq,iBhp,sPPNTE_ZONE,iCALCRT CO2m,iCALCRT COm,iCALCRT NOm, iCALC RT NO2m, iCALCRT NOxm, iCALCRT kNOm, iCALCRT kNO2m, iCALCRT kNOxm, iCALCRT HCm, iCALCRT CH4m, icalcrt nmhcm, icalcrt avlmssm, icalcrt o2m, iambii co2, iambii co, iambii coppm, induv no, in DUV NO2 RAW, iNOxz, iFID THC, iHCz, iAMBII O2, iSCB PSV, iSCB SPP, iSCB DP1P, iSCB DP2P, iSCB RH ,iHum Abs,iHum Vol,iSCB LAP,iSCB LAT,iSCB ET,iSCB CJCT,iSCB FT,iSCB ELT,iSCB CT,iFID OT ,iNDUV BT1,iNDUV NO RAWMOD,iNDUV REF1 RAWMOD,iNDUV NO2 RAWMOD,iNDUV REF2 RAWMOD,iFID2 C H4, iFID2 OT, iNMHCz, iNDUV ATEMP, iAMBII ATEMP, iAMBII Pressure, iNDUV Pressure, iHUM HUMID, i HUM TEMP, iNDUV NO2, iFLOW MASS FLOW, iFLOW DC MASS FLOW, sFLOW AVAILABLE, iFLOW EX TEMP, iFL OW UP PRESS, SFLOW HSTATUS, SFLOW VSTATUS, IFLOW PRESS1, IFLOW PRESS2, IFLOW PRESS4, IFLOW PR ESS5, iFLOW PRESS6, iFLOW PRESS7, iFLOW BOXTEMP, iFLOW MANTEMP1, iFLOW MANTEMP2, iFLOW MASS F

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C, deg C, deg C, n/a, kg/hr, SCFM, deg C, kPa, kPa, 0/1, 0/1, 0/1, %, deg
F,rpm,mph,kPaA,%,0/1,Deg C,Deg C,Deg F,g/s,kPaA, ,hhmmss.sss,deg,deg,m,mph, ,
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fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-
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hr,,gal/s,lb-
m,ppmC,ppmC,%,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg C,deg
C,deg C,deg C,deg C,n,,,,,n/a,deg C,deg C,mbar,mbar,%,deg C,ppm,kg/hr,kg/hr,0/1,deg
C, kPa, bitmap, bitmap, kPa, kPa, kPa, kPa, kPa, kPa, deg C, deg C, deg C, kg/hr, , kPa
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00,96.470000,"2","14:48:34",42.304230,-
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0, 0.00000, 0.00000, 0.00000000000, 0.00000, 0.095, 0.0030, 30.000000, -
5.000000,189.2,191.0,9.0,195.0,61.700000,0.000700,0.001000,-0.000281,-
0.000403,,n/a,n/a,62.000000,56.000000,1023.000000,1004.000000,84.144314,13.200000,1.5,0
.0,0.000000,"1",4.2,-0.001064,"3","1",0.000055,0.000022,-
.000000,
"12/19/2017"," 09:49:41.224",0.090,0.0030,n/a,30.000000,-
1.2, 1.5, 22.0, , 22.30, 1.0000, 0.0900, 0.0030, 0.0000, 1.5000, 1.5, 0.0000, 1.3569, 1.4, 21.9632, , 2.10000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.00000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.00000, 0.
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0, 0.00000, 0.00000, 0.00000000000, 0.00000, 0.090, 0.0030, 30.000000, -
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0.001568,,n/a,n/a,62.000000,56.000000,1023.000000,1004.000000,84.290062,13.200000,1.5,0
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.,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0, 0.00000, 0.00000, 0.000000000000, 0.00000, 0.090, 0.0030, 30.000000, -
1.2, 1.500000, 1.5, 18.7, 18.7263, 22.30, 14.3, 833, 851, 854, 76.0, 31.77, 0.73, 980, 6.0, 0.000000, 1.5, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7, 18.7,
2.000000,56.000000,1023.000000,1004.000000,84.599684,13.200000,1.5,0.0,0.000000,"1",4.2
   -0.000843,"3","1",0.000000,0.000136,-
.000000,
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0.000843, 0.000000, "1", "1", "0", 0.0, 39.2, 0, 0.000, 97.00, 0.000000, 7.300000, 6.508462, 44.600\\ 000, 2.47000, 96.470000, "2", "14:48:38", 42.304230, -
83.710468,278.1,0.0,"11","08","0x30185012",1.200000,1.400000,1.900000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
1.2, 1.500000, 1.5, 18.8, 18.8452, 22.30, 14.3, 833, 851, 852, 76.0, 31.77, 0.73, 980, 6.0, 0.000000, 1.5, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8, 18.8,
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96.507921,"2","14:48:52",42.304232,-
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96.852463,25.000000,34.700000,34.700000,100.437374,0.598000,0.0000000,
"12/19/2017","
09:50:17.224",4.278,0.2723,n/a,2722.556131,8.3,1.5,51.1,,16.09,0.9613,4.1121,0.2617,7.9
914,1.4420,9.4,7.2293,1.3044,8.5,51.0522,,49.521,0.000,15.4701,"SAMPLE","0",13.8,827,85
3,855,76.0,31.77,0.73,980,6.0,0.000000,15.0000000,191.0,190.0,9.0,195.0,n/a,112.9,55.422
00000, 32.83406, 99.167845, "2", "14:49:12", 42.304232, -
83.710470,278.1,0.0,"11","08","0x30185012",1.200000,1.400000,1.900000,14.473,46.83,3.24
,4.025,3016.104,122.181,0.614,0.111,0.725,0.555,0.100,0.655,1.1763,,1.141,,8250.460,,,,
,,,,,,,0.850,0.000204,,,,1.968,0.07971,0.00040,0.00007,0.00047,0.00036,0.00007,0.0008,0.00007,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.0008,0.00
43, 0.00077, 0.00075, 0.000000000000, 5.38153, 4.278, 0.2723, 2722.556131, 8.3, 1.500000, 9.8, 51\\
.1,51.0522,16.09,13.8,827,853,855,76.0,31.77,0.73,980,6.0,0.000000,15.000000,191.0,190.
0,9.0,195.0,61.700000,0.002894,0.001119,0.000400,0.000119,,n/a,n/a,62.000000,56.000000,
0,101.400661,0.597900,0.000000,
"12/19/2017","
09:50:18.224",4.472,0.2590,n/a,2589.683069,12.9,1.5,46.1,,15.94,0.9598,4.2918,0.2486,12
.3594,1.4397,13.8,11.1807,1.3024,12.5,46.1000,,44.717,0.000,15.3002,"SAMPLE","0",13.8,8
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0.0,8.9,195.0,61.700000,0.003703,0.001200,-0.000465,-
0.000765,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.172691,13.600000,1.5,1
01.2,112.523228,"1",3.2,0.050033,"3","1",0.160528,0.153023,0.158582,0.162236,14.412726,
96.853854,25.000000,34.700000,34.700000,100.914986,0.597968,0.000000,
"12/19/2017","
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.6618,1.4388,19.1,15.9774,1.3015,17.3,48.3952,,46.943,0.000,15.1548,"SAMPLE","0",13.8,8
32,853,854,76.0,31.77,0.73,980,6.0,0.000000,15.000000,191.0,190.0,9.0,195.0,n/a,112.6,5
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25.742627,42.800000,33.23509,99.715326,"2","14:49:14",42.304232,-
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48.4,48.3952,15.80,13.8,832,853,854,76.0,31.77,0.73,980,6.0,0.000000,15.000000,191.0,19
0.0,9.0,195.0,61.700000,0.004789,0.001300,0.000356,0.000179,,n/a,n/a,62.000000,56.00000
0,1022.000000,1004.000000,88.390596,13.600000,1.5,101.4,112.758893,"1",3.1,0.054899,"3"
."1",0.161082,0.151979,0.158839,0.162805,14.444406,96.861232,25.000000,34.700000,34.700
000,101.121562,0.597900,0.000000,
"12/19/2017","
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.4005,1.4395,23.8,20.2642,1.3022,21.6,46.3727,,44.982,0.000,15.1112,"SAMPLE","0",13.8,8 31,853,856,76.0,31.77,0.73,980,6.0,0.000000,15.000000,191.0,190.0,9.0,195.0,n/a,112.2,5 5.109, 3.0, 0.057046, 0.000000, "1", "1", "0", 25.9, 41.8, 1066, 0.000, 97.00, 1.000000, 82.276587, 23.401512,42.800000,32.86957,100.017640,"2","14:49:14",42.304232,- $83.710470, 278.1, 0.0, "11", "08", "0<math>\times$ 30185012", 1.031841, 1.231841, 1.647761, 14.473, 44.92, 3.10 ,4.203,3038.857,107.258,1.651,0.106,1.757,1.493,0.096,1.589,1.0252,,0.994,,7732.614,,,, ,,,,,,,,0.850,0.000211,,,,2.055,0.07251,0.00111,0.00007,0.00119,0.00101,0.00006,0.001 07,0.00070,,0.00067,0.00000000000,5.22694,4.499,0.2495,2495.182927,23.3,1.500000,24.8, 46.4, 46.3727, 15.75, 13.8, 831, 853, 856, 76.0, 31.77, 0.73, 980, 6.0, 0.000000, 15.000000, 191.00.0,9.0,195.0,61.700000,0.005708,0.001300,-0.000552,-

01.1,112.508221,"1",3.0,0.057046,"3","1",0.160433,0.154858,0.158264,0.162047,14.491449, 96.864100,25.000000,34.700000,34.700000,100.853771,0.597900,0.000000,

"12/19/2017","

09:50:21.224",4.483,0.2418,n/a,2417.622204,29.2,1.5,47.8,,15.70,0.9599,4.3031,0.2321,28 .0069,1.4398,29.4,25.3360,1.3025,26.6,47.7653,,46.332,0.000,15.0700,"SAMPLE","0",13.8,8 36,853,854,76.0,31.77,0.73,980,6.0,0.000000,15.193000,191.2,190.0,9.0,195.0,n/a,112.0,5 5.009,3.0,0.052202,0.000000,"1","1","0",26.2,42.2,1056,0.000,97.00,1.000000,,84.294318, 17.291134,42.800000,32.97543,100.149509,"2","14:49:16",42.304232,-83.710470, 278.1, 0.0, "11", "09", "0x301a5012", 1.068170, 1.268170, 1.702256, 14.473, 45.14, 3.12, 1.268170, 1.702256, 1.70,4.181,3043.281,104.457,2.074,0.107,2.181,1.876,0.096,1.973,1.0612,,1.029,,7749.459,,,,

,,,,,,,,0.850,0.000209,,,,2.044,0.07015,0.00139,0.00007,0.00146,0.00126,0.00006,0.001 32,0.00072,,0.00069,0.000000000000,5.20330,4.483,0.2418,2417.622204,29.2,1.500000,30.7, 47.8,47.7653,15.70,13.8,836,853,854,76.0,31.77,0.73,980,6.0,0.000000,15.193000,191.2,19 0.0,9.0,195.0,61.700000,0.006686,0.001279,-0.000858,-0.001137,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.040172,13.600000,1.5,1

00.9, 112.330891, "1", 3.0, 0.052202, "3", "1", 0.159668, 0.153262, 0.157273, 0.161214, 14.528932, 0.161214, 0.16124,96.845636,25.000000,34.700000,34.700000,100.687548,0.597990,0.0000000,

"12/19/2017","

09:50:22.224",4.417,0.2360,n/a,2359.627175,34.3,1.5,46.4,,15.76,0.9605,4.2421,0.2266,32 .9288,1.4205,34.3,29.7884,1.2850,31.1,46.3544,,44.964,0.000,15.1329,"SAMPLE","0",13.8,8 32,853,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,190.2,9.0,195.0,n/a,111.6,5 4.794, 2.9, 0.048496, 0.000000, "1", "1", "0", 26.2, 42.6, 1054, 0.000, 97.00, 1.000000, ,85.610098, 12.516327, 42.800000, 32.89585, 100.190000, "2", "14:49:16", 42.304232, -

83.710470,278.1,0.0,"11","09","0x301a5012",1.168421,1.368421,1.852632,14.473,45.83,3.17 ,4.116,3045.182,103.548,2.475,0.107,2.582,2.239,0.097,2.336,1.0453,,1.014,,7898.754,,,, ,,,,,,,,,0.850,0.000206,,,,2.007,0.06824,0.00163,0.00007,0.00170,0.00147,0.00006,0.001 46.4,46.3544,15.76,13.8,832,853,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,19 0.2, 9.0, 195.0, 61.700000, 0.007605, 0.001321, -0.000289, -

0.000489,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.151360,13.600000,1.5,1 00.5, 111.825901, "1", 2.9, 0.048496, "3", "1", 0.157595, 0.151184, 0.154172, 0.159560, 14.367824,96.856706,25.000000,34.700000,34.700000,100.225052,0.598000,0.0000000,

"12/19/2017","

09:50:23.224",4.360,0.2308,n/a,2308.473029,39.1,1.4,45.9,,15.80,0.9610,4.1899,0.2218,37 .5781,1.3454,38.9,33.9943,1.2171,35.2,45.9348,,44.557,0.000,15.1836,"SAMPLE","0",13.8,8 34,853,854,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,9.0,195.0,n/a,111.8,5 98802, 42.800000, 33.07736, 100.370909, "2", "14:49:18", 42.304232, -83.710470, 278.1, 0.0, "11", "08", "0x30185012", 1.200000, 1.400000, 1.900000, 14.473, 46.44, 3.21,,4.060,3046.909,102.677,2.862,0.102,2.964,2.589,0.093,2.681,1.0494,,1.018,,8028.394,,,, ,,,,,,,,,0.850,0.000203,,,,1.987,0.06693,0.00186,0.00007,0.00193,0.00168,0.00006,0.001 75,0.00069,,0.00067,0.000000000000,5.23294,4.360,0.2308,2308.473029,39.1,1.400000,40.5, 45.9,45.9348,15.80,13.8,834,853,854,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,19 1.0,9.0,195.0,61.700000,0.008501,0.001400,-0.001018,-

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0.001278, , n/a, n/a, 62.000000, 56.000000, 1022.000000, 1004.000000, 88.400000, 13.600000, 1.4, 1.00.7, 112.030976, "1", 2.9, 0.037149, "3", "1", 0.158845, 0.152223, 0.156910, 0.160926, 14.367824, 96.854555, 25.000000, 34.700000, 100.428897, 0.598000, 0.000000, \\
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09:50:24.224", 4.354, 0.2248, n/a, 2247.926421, 45.2, 1.4, 47.6, ,15.90, 0.9611, 4.1847, 0.2160, 43.4879, 1.3455, 44.8, 39.3406, 1.2172, 40.6, 47.6105, ,46.182, 0.000, 15.2813, "SAMPLE", "0", 13.8, 8.33, 853, 856, 76.0, 31.77, 0.73, 980, 6.0, 0.000000, 16.000000, 192.0, 191.0, 9.0, 195.0, n/a, 112.3, 5.106, 2.8, 0.052885, 0.000000, "1", "1", "0", 27.6, ,1053, 0.000, 97.00, 1.0000000, 89.193346, 14.0.37838, 42.800000, 32.94565, 100.458601, "2", "14:49:18", 42.304232, -

 $83.710470,278.1,0.0,"11","08","0x30185012",1.200000,1.400000,1.900000,14.473,46.56,3.22\\,4.049,3050.676,100.243,3.320,0.103,3.423,3.003,0.093,3.096,1.0903,,1.058,,8100.104,,,,\\,,,,,,,,0.850,0.000204,,,,1.991,0.06542,0.00216,0.00007,0.00223,0.00196,0.00006,0.002\\02,0.00071,,0.00069,0.0000000000000,5.28555,4.354,0.2248,2247.926421,45.2,1.400000,46.6,\\47.6,47.6105,15.90,13.8,833,853,856,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,19\\1.0,9.0,195.0,61.700000,0.009606,0.001400,0.000052,-$

0.000127, , n/a, n/a, 62.000000, 56.000000, 1022.000000, 1004.000000, 88.400000, 13.600000, 1.4, 1.01.1, 112.476198, "1", 2.8, 0.052885, "3", "1", 0.160148, 0.153627, 0.157981, 0.161842, 14.436253, 96.865211, 25.000000, 34.700000, 34.700000, 100.803210, 0.597900, 0.000000,

"12/19/2017","

09:50:25.224",4.330,0.2174,n/a,2174.006650,50.6,1.4,44.4,,15.90,0.9614,4.1627,0.2090,48 .6049,1.3459,50.0,43.9696,1.2175,45.2,44.4105,,43.078,0.000,15.2855,"SAMPLE","0",13.8,8 37,853,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,9.0,195.0,n/a,112.7,5 5.306,2.8,0.051851,0.000000,"1","1","0",27.6,,1054,0.000,97.00,1.000000,,91.658529,15.0 56436,42.800000,33.03760,100.590000,"2","14:49:20",42.304232,-

 $83.710471,278.1,0.0,"11","08","0x30185012",1.200000,1.400000,1.900000,14.473,46.88,3.24\\,4.020,3055.188,97.631,3.736,0.103,3.839,3.380,0.094,3.473,1.0239,,0.993,,8157.287,,,,\\,,,,,,,0.850,0.000203,,,1.988,0.06352,0.00243,0.00007,0.00249,0.00220,0.00006,0.0022\\6,0.00067,,0.00065,0.0000000000000,5.30617,4.330,0.2174,2174.006650,50.6,1.400000,52.0,4\\4.4,44.4105,15.90,13.8,837,853,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191\\0.9.0,195.0,61.700000,0.010726,0.001421,-0.001263,-$

0.001484,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.400000,13.600000,1.4,1 01.4,112.844719,"1",2.8,0.051851,"3","1",0.161568,0.157285,0.159358,0.163282,14.367824, 96.847181,25.000000,34.700000,34.700000,101.147408,0.597900,0.000000,

"12/19/2017","

09:50:26.224", 4.330, 0.2102, n/a, 2102.352452, 57.2, 1.4, 49.6, ,15.90, 0.9614, 4.1629, 0.2021, 55.0000, 1.3460, 56.3, 49.7548, 1.2176, 51.0, 49.5505, 48.064, 0.000, 15.2864, "SAMPLE", "0", 13.8, 838, 853, 853, 76.0, 31.77, 0.73, 980, 6.0, 0.000000, 16.000000, 192.0, 191.0, 9.0, 195.0, n/a, 112.8, 55.390, 2.8, 0.051034, 0.000000, "1", "1", "0", 27.1, ,1057, 0.000, 97.00, 1.0000000, 92.888776, 18.919439, 42.800000, 33.07415, 100.767510, "2", "14:49:20", 42.304232, -

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0.000081,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.246577,13.651141,1.4,1 01.6,113.157718,"1",2.8,0.051034,"3","1",0.162201,0.156714,0.160026,0.163936,14.431937,96.854591,25.000000,34.700000,34.700000,101.374644,0.597843,0.000000,

"12/19/2017","

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.9983,1.3641,70.4,62.4181,1.2340,63.7,47.1409,,45.727,0.000,15.2859,"SAMPLE","0",13.8,8
37,853,853,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,9.0,195.0,n/a,111.5,5
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,4.017,3067.651,89.582,5.306,0.105,5.411,4.800,0.095,4.895,1.0875,,1.055,,8162.045,,,,,
,,,,,,,0.850,0.000201,,,,1.975,0.05766,0.00341,0.00007,0.00348,0.00308,0.00006,0.0031
5,0.00070,,0.00068,0.000000000000,5.25249,4.345,0.1994,1993.611570,71.8,1.418913,73.2,4
7.1,47.1409,15.90,13.8,837,853,853,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191
.0,9.0,195.0,61.700000,0.014651,0.001800,-0.001046,-
0.001346,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.284664,13.707668,1.4,1
00.4, 111.745349, "1", 2.9, 0.052604, "3", "1", 0.158621, 0.155505, 0.155889, 0.160322, 14.533845,
96.839203,25.000000,34.800000,34.700000,100.166897,0.598000,0.0000000,
"12/19/2017","
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.6507,1.4416,78.1,69.3407,1.3042,70.6,45.7723,,44.399,0.000,15.2814,"SAMPLE","0",13.8,8
36,853,854,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,9.0,195.0,n/a,112.3,5
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,,,,,,,0.850,0.000204,,,,2.006,0.05685,0.00381,0.00007,0.00389,0.00345,0.00006,0.0035
2,0.00069,,0.00067,0.000000000000,5.28799,4.384,0.1952,1952.491582,79.8,1.500000,81.3,4
5.8, 45.7723, 15.90, 13.8, 836, 853, 854, 76.0, 31.77, 0.73, 980, 6.0, 0.000000, 16.000000, 192.0, 191
.0,9.0,195.0,61.700000,0.015959,0.001720,-0.000259,-
0.000559,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.128169,13.785915,1.5,1
01.2, 112.563697, "1", 3.0, 0.052783, "3", "1", 0.160466, 0.154784, 0.158348, 0.162179, 14.407292, \\
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.7947,1.4412,86.2,76.7080,1.3037,78.0,46.1756,,44.790,0.000,15.2762,"SAMPLE","0",13.8,8
31,853,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,9.0,195.0,n/a,112.1,5.0,0.000000,192.0,191.0,9.0,195.0,n/a,112.1,5.0,0.000000,192.0,191.0,9.0,195.0,n/a,112.1,5.0,0.000000,192.0,191.0,9.0,195.0,n/a,112.1,5.0,0.000000,192.0,191.0,9.0,195.0,n/a,112.1,5.0,0.000000,192.0,191.0,9.0,195.0,0.000000,192.0,191.0,9.0,195.0,0.000000,192.0,191.0,9.0,195.0,0.000000,192.0,192.0,191.0,9.0,195.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,
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42.497137, 42.800000, 32.75658, 101.121084, "2", "14:49:24", 42.304232, -
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,4.083,3073.682,85.535,6.420,0.109,6.529,5.807,0.099,5.906,1.0487,,1.017,,8030.146,,,,,
,,,,,,,0.850,0.000205,,,,2.019,0.05619,0.00421,0.00007,0.00428,0.00381,0.00006,0.0038
6.2, 46.1756, 15.90, 13.8, 831, 853, 855, 76.0, 31.77, 0.73, 980, 6.0, 0.000000, 16.000000, 192.0, 191
.0,9.0,195.0,61.700000,0.017527,0.001800,-0.001442,-
0.001642,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.357053,13.735737,1.5,1
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"12/19/2017","
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.9704,1.4415,93.4,83.1994,1.3040,84.5,47.1123,,45.699,0.000,15.2798,"SAMPLE","0",13.8,8
35,853,853,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,9.0,195.0,n/a,111.7,5
4.822,3.0,0.050209,0.0000000,"1","1","0",27.2,44.1,1050,0.000,97.00,1.000000,,99.978284,
59.894373,42.800000,33.11000,101.159466,"2","14:49:26",42.304232,-
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,,,,,,,0.850,0.000203,,,,2.002,0.05546,0.00455,0.00007,0.00462,0.00412,0.00006,0.00418,0.00070,,0.00068,0.00000000000,5.25774,4.400,0.1916,1915.892256,95.7,1.500000,97.2,47.1,47.1123,15.90,13.8,835,853,853,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,9.0,195.0,61.700000,0.018961,0.001980,0.001099,0.000879,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.328796,13.742801,1.5,100.6,111.948600,"1",3.0,0.050209,"3","1",0.158941,0.151647,0.156917,0.160636,14.367824,96.845321,25.000000,34.800000,34.7000

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,44.4,44.3727,15.90,13.8,840,853,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,1
91.0,8.9,195.0,61.700000,0.020256,0.002000,-0.000897,-
01.2,112.636964,"1",3.0,0.051355,"3","1",0.160982,0.153649,0.158663,0.162784,14.457628,
96.856694,25.000000,34.800000,34.700000,100.968150,0.597900,0.0000000,
"12/19/2017","
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06.9741,1.4415,108.4,96.7722,1.3041,98.1,46.7330,,45.331,0.000,15.2803,"SAMPLE","0",13.
8,834,853,856,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,8.9,195.0,n/a,111.
2,54.595,2.9,0.050705,0.000000,"1","1","0",27.1,44.6,1048,0.000,97.00,1.000000,,102.254
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3,0.00069,0.00067,0.000000000000,5.23617,4.400,0.1879,1878.711755,111.3,1.500000,112.8
,46.7,46.7330,15.90,13.8,834,853,856,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,1
91.0,8.9,195.0,61.700000,0.021799,0.002100,0.001343,0.001223,,n/a,n/a,62.000000,56.0000
00,1022.000000,1004.000000,88.299374,13.800000,1.5,100.2,111.465209,"1",2.9,0.050705,"3
","1",0.157223,0.151907,0.155203,0.159031,14.370948,96.850286,25.000000,34.800000,34.70
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"12/19/2017","
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14.4132,1.4419,115.9,103.5019,1.3044,104.8,43.4703,,42.166,0.000,15.2844,"SAMPLE","0",1
3.8,825,853,856,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,8.9,195.0,n/a,11
0.5,54.216,2.7,0.051538,0.000000,"1","1","0",27.1,44.6,1050,0.000,97.00,1.000000,,103.7
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3,0.00064,0.00062,0.000000000000,5.20120,4.374,0.1838,1838.454106,119.0,1.500000,120.5
,43.5,43.4703,15.90,13.8,825,853,856,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,1
91.0,8.9,195.0,61.700000,0.023160,0.002100,-0.000720,-
9.4,110.737931,"1",2.7,0.051538,"3","1",0.154544,0.148877,0.152463,0.156123,14.451951,9
6.843232,25.000000,34.800000,34.700000,99.156467,0.598100,0.0000000,
"12/19/2017","
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20.7501,1.5384,122.3,109.2345,1.3917,110.6,45.4517,,44.088,0.000,15.2881,"SAMPLE","0",1
3.7,833,853,858,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,8.9,195.0,n/a,10
3.0, 50.577, 2.8, 0.027846, 0.000000, "1", "1", "0", 26.0, 44.6, 981, 0.000, 97.00, 1.000000, ,105.41
3840,61.352813,42.800000,30.63113,101.383844,"2","14:49:30",42.304232,-
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,,,,,,,0.850,0.000185,,,,1.825,0.04890,0.00551,0.00007,0.00558,0.00499,0.00006,0.0050
5,0.00063,,0.00061,0.000000000000,4.85331,4.346,0.1830,1830.000000,125.6,1.600000,127.2
,45.5,45.4517,15.90,13.7,833,853,858,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,1
91.0,8.9,195.0,61.700000,0.024594,0.002200,-0.000774,-
0.001074,,n/a,n/a,62.000000,56.000000,1022.000000,1004.000000,88.132597,13.800000,1.6,9
2.8,103.209434,"1",2.8,0.027846,"3","1",0.132821,0.112249,0.129728,0.134827,14.367824,9
6.861515, 25.000000, 34.800000, 34.754717, 92.342711, 0.599083, 0.000000,
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27.7434,1.5386,129.3,115.5609,1.3919,117.0,44.7998,,43.456,0.000,15.2901,"SAMPLE","0",1
3.8,829,853,857,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,8.9,195.0,n/a,95
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4,44.8,44.7998,15.90,13.8,829,853,857,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,
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3.7,836,854,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,8.9,195.0,n/a,91
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,191.0,8.9,195.0,61.700000,0.026723,0.002200,-0.000605,-
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57.9,48.9,48.9245,16.05,13.9,839,853,855,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192

.0,191.0,8.9,195.0,61.700000,0.029593,0.002300,-0.000149,-

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- $83.\overline{7}10472,278.1,0.0,"11","08","0x30185012",1.200000,1.400000,1.900000,14.473,48.73,3.37\\,3.862,3111.172,62.627,12.513,0.138,12.651,11.320,0.125,11.445,1.0682,,1.036,,8589.371,\\,,,,,,,,,,0.850,0.000158,,,,1.571,0.03162,0.00631,0.00007,0.00638,0.00571,0.00006,0.00577,0.00054,,0.00052,0.000000000004,4.33623,4.240,0.1341,1341.049069,162.8,1.800000,164.6,44.6,44.6200,16.10,14.2,834,852,854,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,8.9,195.0,61.700000,0.030672,0.002200,-0.001012,-$
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- 09:50:42.224",4.330,0.1294,n/a,1294.240664,168.0,1.8,48.8,,16.04,0.9621,4.1659,0.1245,1 61.6188,1.7512,163.4,146.2057,1.5842,147.8,48.8170,,47.352,0.000,15.4327,"SAMPLE","0",1 4.3,831,852,852,76.0,31.77,0.73,980,6.0,0.000000,16.000000,192.0,191.0,8.9,195.0,n/a,90 .3,44.308,3.3,0.029487,0.000000,"1","1","0",32.2,46.6,884,0.000,97.00,3.000000,111.944 786,47.544211,42.800000,26.38211,98.470000,"2","14:49:36",42.304230,-
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- 0.000102,,n/a,n/a,62.000000,56.000000,1024.000000,1005.000000,87.988498,13.803834,1.8,8 1.4,90.367832,"1",3.3,0.029487,"3","1",0.102322,0.100790,0.100254,0.103780,14.441612,96 .865211,25.000000,34.800000,34.800000,80.680399,0.601000,0.000000,

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"12/19/2017","

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15.3,43.9,43.8892,15.90,14.5,827,852,852,76.0,31.77,0.73,980,6.0,0.000000,16.000000,191
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"12/19/2017","

- 09:50:59.224",4.374,0.1130,n/a,1130.000000,219.5,2.7,39.7,,15.90,0.9619,4.2070,0.1087,2 11.1080,2.5971,213.7,190.9752,2.3494,193.3,39.6857,,38.495,0.000,15.2942,"SAMPLE","0",1 4.3,828,852,853,76.0,31.77,0.73,980,6.0,0.000000,16.000000,191.0,191.0,8.8,195.0,n/a,84 .8,41.616,3.8,0.029090,0.000000,"1","1","0",35.4,49.7,871,0.000,97.00,5.000000,,123.349 783,51.466038,42.800000,24.88000,98.324340,"2","14:49:54",42.304230,-
- $83.710472,278.1,0.0,"11","08","0x30185012",1.200000,1.400000,1.900000,14.473,47.55,3.29\\,3.961,3128.461,51.445,16.440,0.202,16.642,14.872,0.183,15.055,0.9271,,0.899,,8269.634,\\,,,,,,,,,,,0.850,0.000151,,,1.512,0.02486,0.00793,0.00010,0.00803,0.00717,0.00009,0.00726,0.00045,,0.00044,0.000000000000,3.99495,4.374,0.1130,1130.000000,219.5,2.700000,22.2,39.7,39.6857,15.90,14.3,828,852,853,76.0,31.77,0.73,980,6.0,0.000000,16.000000,191.0,8.8,195.0,61.700000,0.040442,0.002879,-0.000376,-$
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7495, 42.800000, 25.01606, 98.190000, "2", "14:49:56", 42.304230, -
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,,,,,,,,,,,,0.850,0.000154,,,,1.550,0.02488,0.00814,0.00011,0.00825,0.00737,0.00010,0.
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    .,,,,,,,,0.850,0.000158,,,,1.588,0.02458,0.00828,0.00011,0.00839,0.00749,0.00010,0.
33.1,36.6,36.5765,15.80,14.3,833,853,853,76.0,31.77,0.73,980,6.0,0.000000,16.000000,190
.0,191.0,8.8,195.0,61.700000,0.042262,0.003121,0.000574,0.000074,,n/a,n/a,62.000000,56.
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           ,,,,,0.850,0.000159,,,,1.593,0.02460,0.00836,0.00011,0.00848,0.00757,0.00010,0.
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"12/19/2017","

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   ,,,,,,,,,0.850,0.000155,,,,1.556,0.02394,0.00822,0.00011,0.00832,0.00743,0.00010,0.
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37.1,37.0,36.9928,15.70,14.0,832,853,854,76.0,31.77,0.73,980,6.0,0.000000,16.000000,190
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1.5, 79.436364, "1", 3.5, 0.025550, "3", "1", 0.078029, 0.074701, 0.077755, 0.079025, 14.471686, 96.865211,25.000000,34.800000,34.700000,70.643904,0.603225,0.000000,

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09:51:08.224",4.650,0.1120,n/a,1120.000000,238.3,3.1,36.8,,15.65,0.9596,4.4622,0.1075,2 28.7086,2.9748,231.7,206.8973,2.6911,209.6,36.7552,,35.653,0.000,15.0152,"SAMPLE","0",1 3.8,836,853,856,76.0,31.77,0.73,980,6.0,0.000000,16.000000,190.0,191.0,8.8,195.0,n/a,76 .4,37.472,3.4,0.024990,0.000000,"1","1","0",36.5,51.3,868,0.000,97.00,5.000000,,129.767 275,62.834316,42.800000,22.70595,97.690000,"2","14:50:02",42.304230,-83.710472,278.1,0.0,"11","08","0x30185012",1.200000,1.400000,1.900000,14.473,44.86,3.10,4.208,3132.559,48.022,16.814,0.219,17.033,15.210,0.198,15.408,0.8106,,0.786,,7664.403, ,,,,,,,,,,,,,0.850,0.000144,,,,1.444,0.02213,0.00774,0.00010,0.00784,0.00700,0.00009,0. 41.4,36.8,36.7552,15.65,13.8,836,853,856,76.0,31.77,0.73,980,6.0,0.000000,16.000000,190 .0,191.0,8.8,195.0,61.700000,0.043638,0.003219,-0.000530,-

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"12/19/2017","

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"12/19/2017","

"12/19/2017","

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"12/19/2017","

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"12/19/2017","

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.0750,2.1180,88.2,77.8663,1.9160,79.8,420.7921,,408.168,0.000,7.3230,"SAMPLE","0",13.7,
837,854,855,76.0,31.77,0.73,980,6.0,0.000000,17.000000,189.0,191.0,8.7,195.0,n/a,112.5,
55.304,7.6,0.048595,0.000000,"1","1",,47.6,64.4,1544,12.420,97.00,5.759184,,287.435168,
141.548193,42.800000,33.41848,109.041205,"2","14:50:36",42.303399,-
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6, 8.595, 3089.351, 58.876, 3.247, 0.080, 3.327, 2.938, 0.072, 3.010, 4.7621, 4.619, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198, 1918.198,
,,,,,,,,0.850,0.000411,,,,4.095,0.07803,0.00430,0.00011,0.00440,0.00389,0.00010,0.003
98,0.00633,,0.00614,0.000000000000,2.54199,9.313,0.2788,2788.473728,93.5,2.300000,95.8,
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00,1023.000000,1004.000000,85.200000,14.500000,2.3,102.2,112.802990,"1",7.6,0.048595,"3
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.6051,2.1150,76.7,67.4902,1.9133,69.4,460.2378,,446.431,0.000,7.3588,"SAMPLE","0",13.6,
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65.387,8.0,0.071696,0.000000,"1","1","0",62.5,64.4,1659,12.994,97.00,13.105660,,293.252
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4,8.745,3080.233,63.797,2.771,0.079,2.850,2.507,0.071,2.578,5.1282,,4.974,,1897.856,,,,
            ,,,,,0.850,0.000493,,,,4.903,0.10154,0.00440,0.00012,0.00453,0.00398,0.00011,0.004
10,0.00819,,0.00794,0.000000000000,3.02015,9.443,0.3073,3073.052632,81.1,2.300000,83.4,
460.2,460.2378,8.00,13.6,834,855,855,76.0,31.77,0.73,980,6.0,0.000000,17.000000,189.0,1
91.0,8.7,195.0,61.700000,0.016451,0.002679,-0.001264,-
0.001564,,n/a,n/a,62.000000,56.000000,1023.000000,1004.000000,85.341706,14.500000,2.3,1
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"12/19/2017","
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5,10.063,3111.794,44.961,1.882,0.065,1.947,1.702,0.059,1.761,3.9789,,3.860,,1731.367,,,,,,,,,,,,0.850,0.000591,,,,5.946,0.08589,0.00359,0.00012,0.00371,0.00325,0.00011,0.00336,0.00763,,0.00740,0.000000000000,3.30701,10.979,0.2492,2492.275042,63.4,2.200000,65.6,406.0,406.0171,8.40,13.6,834,855,853,76.0,31.77,0.73,980,6.0,0.000000,17.000000,189.0,191.0,8.7,195.0,61.700000,0.013336,0.002621,-0.001164,-

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"12/19/2017","

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"12/19/2017","

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2,7.322,3076.055,67.519,2.210,0.090,2.300,1.998,0.081,2.079,5.3826,,5.221,,2065.617,,,,,,,,,,,,0.850,0.000212,,,,2.097,0.04601,0.00150,0.00006,0.00156,0.00136,0.00006,0.00141,0.00368,,0.00357,0.00000000000,1.40743,7.914,0.2729,2729.168053,54.3,2.200000,56.5,410.7,410.7332,7.31,13.7,833,855,854,75.2,31.43,0.72,980,6.0,0.000000,17.000000,189.0,191.0,8.6,195.0,61.700000,0.012157,0.003021,-0.001064,-

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"12/19/2017","

09:51:50.224",6.320,0.2256,n/a,2255.991561,51.7,2.2,348.2,,9.83,0.9448,5.9705,0.2131,48 .8056,2.0785,50.9,44.1511,1.8803,46.0,348.2017,,337.756,0.000,9.2863,"SAMPLE","0",13.6,834,855,854,76.0,31.77,0.73,980,6.0,0.000000,17.000000,189.0,191.0,8.6,195.0,n/a,72.8,3 5.737,10.3,0.011439,0.000000,"1","1",,13.9,,1108,11.180,,1.000000,,259.635162,94.721875,,20.81737,98.824763,"2","14:50:44",42.302979,-

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"12/19/2017","

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"12/19/2017","

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7,3.437,3112.246,55.144,5.386,0.181,5.567,4.872,0.164,5.036,5.5424,,5.376,,8323.645,,,,
,,,,,,,,0.850,0.000087,,,,0.864,0.01530,0.00149,0.00005,0.00154,0.00135,0.00005,0.001
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207.2,207.1664,13.90,13.7,832,855,854,76.0,31.77,0.73,980,6.0,0.000000,17.000000,189.0,
191.0,8.6,195.0,61.700000,0.013702,0.002600,-0.000552,-
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115.0162,2.1970,117.2,104.0474,1.9874,106.0,371.6521,,360.503,0.000,9.7033,"SAMPLE","0"
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18.5383,1.9145,220.5,197.9073,1.7338,199.6,104.2797,,101.151,0.000,7.2020,"SAMPLE","0", 13.6,832,850,850,77.0,32.19,0.74,980,6.0,0.000000,17.000000,191.0,190.0,8.4,195.0,n/a,3 47.4,170.604,23.5,0.531741,0.000000,"1","1","0",57.8,84.4,2361,25.739,97.00,30.433333,, 480.293812,264.555000,41.000000,109.08367,171.813969,"2","14:51:42",42.302185,-83.712068,273.3,19.3,"11","08","0x301a5010",1.200000,1.500000,1.900000,14.473,20.21,1.4 $0, 9.689, 3187.267, 3.119, 7.380, 0.065, 7.444, 6.683, 0.059, 6.742, 1.0563, 1.025, 1688.607, \dots, 1.025, 1$,,,,,,,0.850,0.001413,,,,14.561,0.01425,0.03365,0.00029,0.03395,0.03048,0.00027,0.030 74,0.00484,,0.00470,0.000000000000,7.71203,10.842,0.0167,166.716172,239.7,2.100000,241. 8, 104.3, 104.2797, 7.90, 13.6, 832, 850, 850, 77.0, 32.19, 0.74, 980, 6.0, 0.000000, 17.000000, 191.0,190.0,8.4,195.0,61.700000,0.046979,0.006920,-0.000694,-23.6,348.124832,"1",23.5,0.531741,"3","1",1.088993,1.662905,1.662379,0.188960,14.360516 ,96.761659,25.000000,34.400000,34.500000,325.548336,0.592665,0.000000,

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"12/19/2017","

09:53:00.224",11.100,0.0085,n/a,85.079498,103.2,2.3,82.5,,6.60,0.9103,10.1042,0.0077,93.9240,2.0936,96.0,84.5897,1.8855,86.5,82.4605,,79.987,0.000,6.0077,"SAMPLE","0",13.7,833,850,852,77.0,30.02,0.69,980,5.0,0.000000,17.000000,191.0,191.0,8.3,195.0,n/a,305.3,149.906,30.3,0.430483,0.000000,"1","1","0",50.9,92.9,2480,31.050,97.00,18.000000,,480.484284,355.885549,,91.76476,148.845319,"2","14:51:54",42.301226,-

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,69.5,69.4859,6.60,13.7,826,850,851,77.0,30.02,0.69,980,5.0,0.000000,17.000000,192.0,19 1.0,8.3,195.0,61.700000,0.028555,0.005556,0.001245,0.000923,,n/a,n/a,62.000000,55.00000 0,1023.000000,1003.000000,89.371817,15.400000,2.3,290.9,308.828175,"1",31.0,0.428698,"3 ","1",1.086672,1.357313,1.357813,0.188960,14.258428,96.730072,25.000000,34.900000,34.700000,293.881299,0.590217,0.000000,

"12/19/2017","

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48.0,262.861307,"1",31.4,0.293852,"3","1",0.983203,0.971455,0.971806,0.188960,14.339845 ,96.730072,25.000000,34.900000,34.700000,250.163944,0.590993,0.000000,

"12/19/2017","

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"12/19/2017","

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83.714234,276.2,33.6,"11","08","0x301a5010",1.200000,1.500000,1.900000,14.473,20.98,1.4
5,9.263,3189.908,1.557,3.320,0.077,3.397,2.990,0.070,3.060,1.1444,,1.110,,1733.359,,,,,
,,,,,,,,0.850,0.000766,,,,7.900,0.00385,0.00821,0.00019,0.00840,0.00739,0.00017,0.0075
6,0.00284,,0.00276,0.0000000000000,4.29165,10.434,0.0080,80.000000,103.7,2.420437,106.1,
109.1,109.0538,7.80,13.7,831,850,850,77.0,30.02,0.69,980,5.0,0.000000,17.000000,192.0,1
91.0,8.3,195.0,61.700000,0.022893,0.005080,-0.000343,-
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7094,2.3575,87.1,76.2908,2.1232,78.4,98.8218,,95.857,0.000,7.3018,"SAMPLE","0",13.8,826
,850,850,77.0,30.02,0.69,980,5.0,0.000000,17.000000,192.0,191.0,8.3,195.0,n/a,186.2,91.
472,32.5,0.153451,0.000000,"1","1","0",53.2,96.9,2067,34.209,97.00,11.001887,,473.99538
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,,,,,,,,0.850,0.000803,,,,8.291,0.00342,0.00699,0.00019,0.00719,0.00630,0.00018,0.006
47, 0.00246, 0.00239, 0.000000000000, 4.19221, 11.577, 0.0075, 75.016667, 93.4, 2.600000, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0, 96.0
8.8,98.8218,8.05,13.8,826,850,850,77.0,30.02,0.69,980,5.0,0.000000,17.000000,192.0,191.
0,8.3,195.0,61.700000,0.020876,0.004979,-0.000705,-
0.001126,,n/a,n/a,62.000000,55.000000,1023.000000,1004.000000,89.215008,15.400000,2.6,1
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8790,2.3528,82.2,71.9405,2.1189,74.1,99.3714,,96.390,0.000,6.7128,"SAMPLE","0",13.7,827
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177, 32.7, 0.133663, 0.000000, "1", "1", "0", 51.7, 97.2, 2070, 34.780, 97.00, 9.657948, ,478.661697
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0,8.3,195.0,61.700000,0.019836,0.004879,-0.000307,-
68.2,177.801012,"1",32.7,0.133663,"3","1",0.448855,0.440738,0.443007,0.188960,14.388950
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"12/19/2017","
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27,850,851,77.0,30.02,0.69,980,5.0,0.000000,17.000000,192.0,191.0,8.3,195.0,n/a,158.8,7
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"12/19/2017","

09:53:17.224",6.530,0.0077,n/a,76.755853,79.0,2.7,59.3,,14.60,0.9455,6.1737,0.0073,74.6 798,2.5528,77.2,67.3250,2.3014,69.6,59.3225,,57.543,0.000,13.8078,"SAMPLE","0",14.5,823,847,845,78.0,30.41,0.70,980,5.0,0.000000,18.000000,192.0,191.0,8.4,195.0,n/a,155.3,76.175,34.0,0.110933,0.000000,"1","1","0",46.0,99.1,1994,34.780,97.00,5.000000,,319.194910,395.018200,41.000000,45.54796,126.598589,"2","14:52:12",42.299594,-

83.715949,271.9,34.9,"11","07","0x101a5010",1.300000,2.0000000,2.400000,14.473,32.96,2.2 8,5.766,3196.464,2.391,4.049,0.138,4.188,3.650,0.125,3.775,0.9649,,0.936,,5198.132,,,,,,,,,,,,0.850,0.000395,,,,4.061,0.00304,0.00513,0.00018,0.00531,0.00463,0.00016,0.0047 9,0.00123,,0.00119,0.000000000000,6.60183,6.530,0.0077,76.755853,79.0,2.700000,81.7,59. 3,59.3225,14.60,14.5,823,847,845,78.0,30.41,0.70,980,5.0,0.000000,18.000000,192.0,191.0 ,8.4,195.0,61.700000,0.016895,0.003458,-0.001063,-

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196,2.5366,73.5,63.9351,2.2868,66.2,55.6360,,53.967,0.000,13.1087,"SAMPLE","0",14.4,827 ,847,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,192.0,191.0,8.3,195.0,n/a,166.2,81. 502,33.7,0.126669,0.000000,"1","1","0",49.3,99.5,2028,34.780,97.00,8.714868,,321.350392 ,397.358140,41.000000,48.62573,130.052234,"2","14:52:12",42.299513,-83.716107,271.4,35.0,"11","07","0x101a5010",1.300000,2.000000,2.400000,14.473,29.66,2.0 5,6.441,3195.181,2.227,3.469,0.124,3.593,3.127,0.112,3.239,0.8162,,0.792,,4451.418,,,,, ,,,,,,,,0.850,0.000468,,,,4.815,0.00336,0.00522,0.00019,0.00540,0.00470,0.00017,0.0048 7, 0.00123, 0.00120, 0.000000000000, 6.70587, 7.282, 0.0080, 79.738562, 75.5, 2.700000, 78.2, 55.6, 55.6360, 13.95, 14.4, 827, 847, 847, 78.0, 30.41, 0.70, 980, 5.0, 0.000000, 18.000000, 192.0, 191.0

,8.3,195.0,61.700000,0.015834,0.003100,0.000881,0.000503,,n/a,n/a,62.000000,55.000000,1 025.000000,1005.000000,89.700000,15.671429,2.7,157.6,166.438655,"1",33.7,0.126669,"3"," 1",0.400799,0.394741,0.396088,0.188960,14.367824,96.845110,25.000000,34.800000,34.80000 0,158.241671,0.594208,0.000000,

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8,7.044,3193.837,2.219,2.972,0.114,3.086,2.679,0.102,2.782,0.7782,,0.755,,3799.663,,,,, ,,,,,,,,0.850,0.000565,,,,5.824,0.00405,0.00541,0.00021,0.00562,0.00488,0.00019,0.0050 6, 0.00142, 0.00138, 0.0000000000000, 6.92686, 7.953, 0.0087, 86.834043, 70.7, 2.700000, 73.4, 57.6,57.6292,13.01,14.4,824,847,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,192.0,191.0 ,8.3,195.0,61.700000,0.015119,0.003080,-0.000781,-

75.5,185.355039,"1",33.5,0.153255,"3","1",0.500544,0.484630,0.494982,0.188960,14.367824 ,96.851176,25.000000,34.700000,34.707752,176.352649,0.593331,0.000000,

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09:53:20.224",8.463,0.0077,n/a,76.711185,68.4,2.7,53.3,,12.15,0.9302,7.8728,0.0071,63.6 202,2.5116,66.1,57.3546,2.2643,59.6,53.3304,,51.731,0.000,11.3069,"SAMPLE","0",14.5,825 ,847,846,78.0,30.41,0.70,980,5.0,0.000000,18.000000,192.0,191.2,8.3,195.0,n/a,198.4,97. 324,33.3,0.176810,0.000000,"1","1","0",54.9,100.2,2077,34.780,97.00,14.806653,,337.5725 41,396.936458,41.000000,58.30791,138.201000,"2","14:52:14",42.299360,-83.716431,271.2,35.1,"11","07","0x101a5010",1.300000,2.000000,2.400000,14.473,25.66,1.7 7,7.499,3193.783,1.842,2.703,0.107,2.809,2.437,0.096,2.533,0.6796,,0.659,,3335.142,,,,,

,,,,,,,,0.850,0.000642,,,,6.616,0.00382,0.00559,0.00022,0.00581,0.00504,0.00020,0.0052 4,0.00141,,0.00137,0.000000000000,6.90699,8.463,0.0077,76.711185,68.4,2.700000,71.1,53. 3,53.3304,12.15,14.5,825,847,846,78.0,30.41,0.70,980,5.0,0.000000,18.000000,192.0,191.2 ,8.3,195.0,61.700000,0.014700,0.003000,0.000465,0.000122,,n/a,n/a,62.000000,55.000000,1 025.000000,1005.000000,89.673080,15.700000,2.7,188.0,198.638933,"1",33.3,0.176810,"3"," 1",0.569183,0.555750,0.561869,0.188960,14.367824,96.851697,25.000000,34.700000,34.70000 0,189.103222,0.592776,0.000000,

"12/19/2017","

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89.1,199.889456,"1",33.2,0.186639,"3","1",0.573451,0.564016,0.566359,0.188960,14.367824 ,96.852244,25.000000,34.654036,34.700000,190.279026,0.592754,0.000000,

"12/19/2017","

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796,2.6871,69.4,60.1127,2.4224,62.5,51.6200,,50.071,0.000,9.7855,"SAMPLE","0",14.5,823,
847,845,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.8,192.0,8.3,195.0,n/a,201.8,99.0
40,33.2,0.185022,0.000000,"1","1","0",57.9,101.0,2089,34.780,97.00,15.000000,,359.44298
2,406.127494,41.000000,59.58577,143.922124,"2","14:52:16",42.299216,-
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8,7.925,3192.730,2.115,2.693,0.109,2.801,2.427,0.098,2.525,0.6253,,0.607,,2743.551,,,,,
,,,,,,,,0.850,0.000687,,,,7.081,0.00469,0.00596,0.00024,0.00620,0.00537,0.00022,0.0055
9,0.00139,,0.00135,0.000000000000,6.08307,8.936,0.0093,92.997523,72.0,2.900000,74.9,51.
6, 51.6200, 10.56, 14.5, 823, 847, 845, 78.0, 30.41, 0.70, 980, 5.0, 0.000000, 18.000000, 191.8, 192.0
,8.3,195.0,61.700000,0.015964,0.003200,-0.000608,-
0.001086,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,89.846620,15.700000,2.9,1
91.3,202.172148,"1",33.2,0.185022,"3","1",0.590995,0.579883,0.583564,0.188960,14.367824
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"12/19/2017","
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836,2.6832,71.0,61.5588,2.4190,64.0,53.6910,,52.080,0.000,9.2544,"SAMPLE","0",14.4,816,
847,846,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,192.0,8.3,195.0,n/a,209.0,102.
71,406.924116,41.000000,62.16151,149.322704,"2","14:52:18",42.299147,-
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,,,,,,,0.850,0.000724,,,,7.461,0.00488,0.00632,0.00025,0.00657,0.00570,0.00022,0.0059
2,0.00150,,0.00145,0.000000000000,5.95608,9.107,0.0094,93.619433,73.8,2.900000,76.7,53.
7,53.6910,10.00,14.4,816,847,846,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,192.0
,8.3,195.0,61.700000,0.016136,0.003200,-0.000106,-
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,96.832019,25.000000,34.600000,34.700000,199.349240,0.592404,0.000000,
"12/19/2017","
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68,2.6985,70.1,60.7232,2.4327,63.2,53.9530,,52.334,0.000,8.9693,"SAMPLE","0",14.5,819,8
47,846,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.8,8.3,195.0,n/a,212.5,104.2
84,33.5,0.193761,0.000000,"1","1","0",59.0,101.8,2094,34.780,97.00,18.000000,,372.67210
1,396.648977,41.000000,63.12646,155.621816,"2","14:52:18",42.299079,-
2,8.262,3192.544,1.860,2.618,0.105,2.723,2.360,0.095,2.455,0.6290,,0.610,,2420.409,,,,,
,,,,,,,0.850,0.000751,,,,7.746,0.00451,0.00634,0.00025,0.00659,0.00572,0.00023,0.0059
5,0.00153,,0.00149,0.00000000000,5.87092,9.313,0.0085,85.249141,72.9,2.921400,75.8,54.
0,53.9530,9.71,14.5,819,847,846,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.8,
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"12/19/2017","
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04,2.8604,68.1,58.8062,2.5787,61.4,51.8555,,50.300,0.000,8.6750,"SAMPLE","0",14.4,819,8
47,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,8.3,195.0,n/a,211.4,103.7
65, 33.7, 0.195639, 0.000000, "1", "1", "0", 59.2, 102.2, 2088, 34.160, 97.00, 17.000000, 379.54023
5,399.780692,41.000000,62.30000,158.141220,"2","14:52:20",42.299013,-
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0, 8.375, 3192.681, 1.722, 2.504, 0.110, 2.614, 2.257, 0.099, 2.356, 0.5971,, 0.579,, 2312.145,,,,,\\
,,,,,,0.850,0.000757,,,,7.804,0.00421,0.00611,0.00027,0.00638,0.00551,0.00024,0.0057
5,0.00146,,0.00142,0.000000000000,5.65003,9.439,0.0080,80.000000,70.7,3.100000,73.8,51.
9,51.8555,9.40,14.4,819,847,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,
8.3,195.0,61.700000,0.015179,0.003200,0.000129,-
0.000292,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,89.915100,15.700000,3.1,2
00.6,211.770744,"1",33.7,0.195639,"3","1",0.648301,0.636235,0.640294,0.188960,14.367824
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20,3.0450,67.2,57.7980,2.7451,60.5,53.0733,,51.481,0.000,8.4465,"SAMPLE","0",14.5,822,8 47,845,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,8.3,195.0,n/a,210.6,103.3 41,33.9,0.205549,0.000000,"1","1","0",57.5,,2072,34.160,97.00,16.478846,,384.357101,399.406870,41.000000,60.98200,158.299792,"2","14:52:20",42.298947,-

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,,,,,,,,0.850,0.000754,,,,7.773,0.00419,0.00598,0.00028,0.00626,0.00539,0.00026,0.0056
5,0.00149,,0.00145,0.000000000000,5.47876,9.440,0.0080,80.000000,69.5,3.200000,72.8,53.
1,53.0733,9.15,14.5,822,847,845,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,
8.3,195.0,61.700000,0.014976,0.003100,-0.000947,-
0.001547,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,89.992142,15.700000,3.3,1
99.8,210.958262,"1",33.9,0.205549,"3","1",0.641831,0.628474,0.633822,0.188960,14.367824
,96.800698,25.000000,34.600000,34.700000,201.172782,0.592373,0.000000,
"12/19/2017","
09:53:27.224",9.381,0.0080,n/a,80.000000,68.6,3.3,45.9,,8.91,0.9232,8.6606,0.0074,63.29
50,3.0465,66.3,57.0614,2.7464,59.8,45.8867,,44.510,0.000,8.2226,"SAMPLE","0",14.4,825,8
47,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,8.2,195.0,n/a,212.6,104.3
23,34.1,0.204436,0.000000,"1","1","0",56.9,,2062,33.807,97.00,16.000000,,387.491700,399
.772701,41.000000,61.88555,157.453196,"2","14:52:22",42.298881,-
83.717603,272.1,34.8,"11","08","0x301a5010",1.200000,1.500000,1.900000,14.473,23.24,1.6
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,,,,,,,0.850,0.000756,,,,7.802,0.00423,0.00596,0.00029,0.00625,0.00537,0.00026,0.0056
3, 0.00130, 0.00126, 0.0000000000000, 5.38417, 9.381, 0.0080, 80.000000, 68.6, 3.200000, 71.9, 45.
9,45.8867,8.91,14.4,825,847,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,
25.000000,1005.000000,90.000000,15.700000,3.3,201.8,212.891015,"1",34.1,0.204436,"3","1
",0.664030,0.655714,0.655884,0.188960,14.367824,96.784438,25.000000,34.600000,34.700000
,203.092558,0.592300,0.000000,
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60,3.1589,66.6,57.1705,2.8478,60.0,47.1000,,45.687,0.000,8.2689,"SAMPLE","0",14.4,823,8
47,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,8.2,195.0,n/a,168.2,82.50
7,34.4,0.118053,0.000000,"1","1","0",28.5,,1921,33.530,97.00,4.692464,,379.553286,397.8
26263,41.000000,46.71224,143.554789,"2","14:52:22",42.298813,-
83.717772,272.6,34.5,"11","08","0x301a5010",1.200000,1.500000,1.900000,14.473,25.24,1.7
4,7.632,3194.039,1.696,2.651,0.132,2.783,2.390,0.119,2.509,0.5906,,0.573,,2400.066,,,,,
 ,,,,,,,,,0.850,0.000553,,,,5.701,0.00303,0.00472,0.00024,0.00496,0.00426,0.00021,0.0044
1,47.1000,8.90,14.4,823,847,847,78.0,30.41,0.70,980,5.0,0.000000,18.000000,191.0,191.0,
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0, 0.00069, 0.00067, 0.0000000000000, 3.27414, 6.706, 0.0050, 50.269815, 67.8, 3.421893, 71.4, 41.\\
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",0.224862,0.213714,0.165638,0.119633,14.412726,96.821608,25.000000,34.659113,34.700000

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,,,,,,,,,0.850,0.000063,,,,0.642,0.00071,0.00184,0.00013,0.00197,0.00166,0.00012,0.00
177,0.00044,,0.00042,0.000000000000,2.83464,1.917,0.0033,33.256198,52.5,3.600000,56.2,4
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0.000303,,n/a,n/a,62.000000,55.000000,1023.000000,1004.000000,90.588372,15.944186,3.8,5
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"12/19/2017","

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"12/19/2017","

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257,34.4,0.251021,0.000000,"1","1","0",62.4,107.5,2162,26.843,97.00,20.155556,,393.7294
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192,6.1855,33.2,24.3825,5.5819,30.0,36.4265,,35.334,0.000,8.0355,"SAMPLE","0",13.6,831,
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523, 35.0, 0.239922, 0.000000, "1", "1", "0", 60.7, 107.9, 2277, 28.175, 97.00, 19.655296, , 391.6788
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,,,,,,,,0.850,0.000676,,,,6.968,0.00567,0.00206,0.00055,0.00261,0.00186,0.00050,0.0023
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"12/19/2017","

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,,,,,,,0.850,0.000502,,,,5.172,0.00349,0.00130,0.00048,0.00178,0.00117,0.00043,0.0016
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W10/10/0017W W

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48.4,156.420370,"1",35.5,0.116961,"3","1",0.353587,0.345835,0.349632,0.189138,14.367824
,97.004980,25.000000,34.700000,34.700000,148.819780,0.594774,0.000000,
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8,8.6316,16.1,6.7655,7.7803,14.5,67.4401,,65.417,0.000,11.6380,"SAMPLE","0",14.3,824,84
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,35.5,0.126867,0.000000,"1","1","0",53.7,114.8,2031,34.780,97.00,9.877159,,290.367000,2
80.956358,41.000000,48.56600,129.208401,"2","14:53:32",42.298443,-
83.727420,253.7,35.1,"11","08","0x301a5010",1.200000,1.500000,1.900000,14.473,29.03,2.0
1,6.585,3194.245,2.270,0.360,0.413,0.773,0.324,0.373,0.697,0.9691,,0.940,,3870.892,,,,,
.,,,,,,,0.850,0.000477,,,,4.906,0.00349,0.00055,0.00063,0.00119,0.00050,0.00057,0.0010
,67.4401,12.40,14.3,824,848,848,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,
7.9,195.0,61.700000,0.003100,0.001979,0.000427,-
0.000852,,n/a,n/a,62.000000,55.000000,1027.000000,1007.000000,91.891402,16.600000,9.2,1
57.7,166.186942,"1",35.5,0.126867,"3","3",0.085865,0.083884,0.404947,0.189138,14.367824
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0,8.6067,16.1,6.7306,7.7578,14.5,64.8079,,62.864,0.000,11.3458,"SAMPLE","0",14.2,823,84
8,849,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,8.0,195.0,n/a,180.4,88.503
,35.5,0.150389,0.000000,"1","1","0",53.6,114.8,2032,34.780,97.00,10.922348,,299.666831,
281.792135,41.000000,50.93600,133.636742,"2","14:53:32",42.298339,-
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6,7.138,3193.392,2.194,0.332,0.383,0.715,0.299,0.345,0.644,0.8643,,0.838,,3502.123,,,,,
,,,,,,,,0.850,0.000558,,,,5.749,0.00395,0.00060,0.00069,0.00128,0.00054,0.00062,0.0011
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8,847,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,7.9,195.0,n/a,193.6,94.993
,35.5,0.171781,0.000000,"1","1","0",56.7,114.8,2059,34.160,97.00,14.700565,,310.907944,
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"12/19/2017","
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8,847,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,8.0,195.0,n/a,173.8,85.280
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286.673750,41.000000,53.64856,142.666221,"2","14:53:34",42.298130,-
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,56.4309,11.01,14.2,824,848,847,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,
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2,9.2303,17.2,7.2274,8.3199,15.5,60.5479,,58.731,0.000,9.7970,"SAMPLE","0",14.2,828,848
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36.0,0.108456,0.000000,"1","1","0",45.1,114.8,1980,34.160,97.00,4.639413,,326.713178,28
3.688484,41.000000,42.40720,132.316154,"2","14:53:36",42.298029,-
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3, 7.256, 3194.075, 1.737, 0.351, 0.404, 0.755, 0.316, 0.364, 0.681, 0.7953, , 0.771, , 2978.483, , , , , 
,,,,,,,,0.850,0.000465,,,,4.794,0.00261,0.00053,0.00061,0.00113,0.00047,0.00055,0.0010
,60.5479,10.51,14.2,828,848,849,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,
8.0,195.0,61.700000,0.003500,0.002122,0.000510,-
0.000890,,n/a,n/a,62.000000,55.000000,1027.000000,1007.000000,91.897769,16.600000,9.9,1
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0,9.3002,17.4,7.2642,8.3830,15.6,58.3360,,56.586,0.000,9.6760,"SAMPLE","0",14.3,829,848
,848,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,8.0,195.0,n/a,126.6,62.082,
36.2,0.073759,0.000000,"1","1","0",41.9,115.1,1893,33.860,97.00,2.228571,,315.750279,27
8.719846,41.000000,37.36019,120.235745,"2","14:53:36",42.297929,-
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,,,,,,,0.850,0.000357,,,,3.673,0.00209,0.00045,0.00052,0.00097,0.00041,0.00047,0.0008
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,58.3360,10.30,14.3,829,848,848,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,
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,64.8079,12.16,14.2,823,848,849,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,

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"12/19/2017","

 $09:54:45.224",7.176,0.0108,n/a,108.320611,7.3,9.9,50.6,,12.27,0.9403,6.7480,0.0102,6.86\\43,9.3092,16.2,6.1873,8.3910,14.6,50.6357,,49.117,0.000,11.5361,"SAMPLE","0",14.2,824,8\\48,849,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,7.9,195.0,n/a,150.9,73.99\\7,36.5,0.104361,0.000000,"1","1","0",51.2,117.2,1897,32.290,97.00,9.000000,,299.171136,274.215100,41.000000,44.83423,125.509779,"2","14:53:40",42.297648,-$

 $83.728507,255.2,33.5,"11","08","0x301a5010",1.200000,1.500000,1.900000,14.473,30.07,2.0\\ 8,6.347,3194.312,3.069,0.340,0.461,0.802,0.307,0.416,0.723,0.7530,,0.730,,3970.629,,,,\\ ,,,,,,,0.850,0.000419,,,,4.312,0.00414,0.00046,0.00062,0.00108,0.00041,0.00056,0.0009\\ 7,0.00102,,0.00099,0.000000000000,5.35797,7.176,0.0108,108.320611,7.3,9.600000,17.2,50.\\ 6,50.6357,12.27,14.2,824,848,849,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0\\ ,7.9,195.0,61.700000,0.003120,0.002100,0.000319,-$

0.000801, , n/a, n/a, 62.000000, 55.000000, 1026.000000, 1006.000000, 91.677641, 16.611180, 9.9, 143.7, 151.015966, "1", 36.5, 0.104361, "3", "1", 0.330264, 0.322531, 0.326921, 0.189138, 14.367824, 97.002849, 25.000000, 34.900000, 34.700000, 143.907158, 0.595055, 0.000000,

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9,0.00098,,0.00095,0.000000000000,5.57942,7.913,0.0078,77.550336,7.3,9.600000,17.2,47.7,47.6889,12.60,14.0,829,848,849,78.0,30.35,0.70,982,5.0,0.000000,18.000000,189.0,191.0,7.9,195.0,61.700000,0.003223,0.002100,0.002580,0.001380,,n/a,n/a,62.000000,55.000000,1026.000000,1006.000000,91.523439,16.688281,9.9,146.5,154.173424,"1",36.5,0.112249,"3","1",0.343706,0.335210,0.339982,0.189138,14.367824,97.017168,25.000000,34.900000,34.700000,146.891846,0.594902,0.000000,

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276.823750,41.000000,44.90021,128.982780,"2","14:53:42",42.297532,-
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2,7.311,3194.434,1.880,0.292,0.401,0.693,0.263,0.362,0.625,0.5753,,0.558,,3381.791,,,,,
,,,,,,,0.850,0.000502,,,,5.177,0.00305,0.00047,0.00065,0.00112,0.00043,0.00058,0.0010
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7.8,195.0,61.700000,0.003300,0.002100,0.000234,-
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"12/19/2017","
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"12/19/2017","

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6,0.00068,,0.00066,0.000000000000,4.07517,5.618,0.0074,73.691932,6.2,8.600000,15.0,43.6
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,,,,,,,,0.850,0.000237,,,,2.439,0.00131,0.00028,0.00042,0.00071,0.00026,0.00038,0.0006
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7.9,195.0,61.700000,0.002479,0.001600,0.000393,-
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0.001123,,n/a,n/a,62.000000,55.000000,1026.000000,1007.000000,91.800000,16.856163,7.8,1
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"12/19/2017","

09:55:18.224", 6.377, 0.0090, n/a, 90.492899, 4.2, 6.7, 31.4, 14.10, 0.9467, 6.0371, 0.0086, 3.975, 6.3426, 10.3, 3.5871, 5.7223, 9.3, 31.3577, 30.417, 0.000, 13.3478, "SAMPLE", "0", 13.7, 833, 850, 853, 79.0, 30.71, 0.71, 983, 5.0, 0.000000, 19.000000, 191.0, 191.0, 7.8, 195.0, n/a, 147.3, 72.244, 35.9, 0.096837, 0.000000, "1", "1", "0", 43.6, 121.1, 1949, 33.530, 97.00, 5.000000, 260.777273, 262.644118, 41.000000, 41.52977, 121.728355, "2", "14:54:12", 42.294735, -

 $83.733127,245.9,34.4,"11","08","0x301a5010",1.200000,1.569446,1.984723,14.473,33.73,2.3\\3,5.635,3197.566,2.888,0.221,0.352,0.572,0.199,0.317,0.516,0.5217,,0.506,,5140.414,,,,\\4,,,,,,,,0.850,0.000366,,,3.766,0.00340,0.00026,0.00041,0.00067,0.00023,0.00037,0.0006\\1,0.00062,,0.00060,0.000000000000,6.05256,6.377,0.0090,90.492899,4.2,6.600000,10.9,31.4\\31.3577,14.10,13.7,833,850,853,79.0,30.71,0.71,983,5.0,0.000000,19.000000,191.0,191.0,7.8,195.0,61.700000,0.002000,0.001300,-0.000643,-$

0.001543, , n/a, n/a, 62.000000, 55.000000, 1026.000000, 1008.000000, 92.137846, 17.000000, 6.7, 140.0, 147.522222, "1", 35.9, 0.096837, "3", "1", 0.314215, 0.308914, 0.310763, 0.189138, 14.367824, 97.140746, 25.000000, 34.700000, 34.700000, 140.256422, 0.595344, 0.0000000,

"12/19/2017","

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"12/19/2017","

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1,6.933,3195.117,2.339,0.188,0.286,0.475,0.170,0.258,0.428,0.4012,,0.389,,3940.947,,,,
,,,,,,,0.850,0.000526,,,,5.420,0.00397,0.00032,0.00049,0.00080,0.00029,0.00044,0.0007
3,0.00068,0.00066,0.000000000000,6.68295,7.825,0.0090,90.000000,4.4,6.600000,11.1,29.2
,29.2477,13.27,13.6,833,850,853,79.0,30.71,0.71,983,5.0,0.000000,19.000000,191.0,191.0,
7.7,195.0,61.700000,0.002100,0.001400,-0.000281,-

0.001201, , n/a, n/a, 62.000000, 55.000000, 1026.000000, 1008.000000, 92.027463, 17.000000, 6.7, 166.6, 175.137000, "1", 37.4, 0.141860, "3", "1", 0.445813, 0.434040, 0.441401, 0.189138, 14.367824, 97.151627, 25.000000, 34.700000, 34.700000, 167.293529, 0.593816, 0.000000,

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9,6.2477,10.4,3.7017,5.6366,9.3,23.5178,,22.812,0.000,11.6835,"SAMPLE","0",13.6,834,850
,852,79.0,30.71,0.71,983,5.0,0.000000,19.000000,191.0,191.0,7.7,195.0,n/a,179.8,88.212,
38.5, 0.134892, 0.000000, "1", "1", "0", 54.4, 122.3, 2032, 34.254, 97.00, 11.918868, ,291.289880, 2
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3,7.240,3194.880,2.240,0.180,0.274,0.455,0.163,0.248,0.410,0.3099,,0.301,,3563.266,,,,,
,,,,,,,,0.850,0.000563,,,,5.802,0.00407,0.00033,0.00050,0.00082,0.00029,0.00045,0.0007
4,0.00056,,0.00055,0.000000000000,6.46889,8.168,0.0090,90.000000,4.4,6.600000,11.1,23.5
,23.5178,12.53,13.6,834,850,852,79.0,30.71,0.71,983,5.0,0.000000,19.000000,191.0,191.0,
7.7,195.0,61.700000,0.002120,0.001400,0.001499,0.000519,n/a,n/a,62.000000,55.000000,10
26.000000,1008.000000,92.182622,17.000000,6.7,171.7,180.118972,"1",38.5,0.134892,"3","1
",0.470588,0.459592,0.465235,0.189138,14.411306,97.138761,25.000000,34.700000,34.700000
,172.467275,0.593548,0.000000,
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5,6.2804,10.5,3.8167,5.6661,9.5,25.6985,,24.927,0.000,10.7842,"SAMPLE","0",13.6,829,850
,853,79.0,30.71,0.71,983,5.0,0.000000,19.000000,191.0,191.0,7.7,195.0,n/a,186.3,91.402,
40.5,0.168129,0.000000,"1","1","0",55.0,122.6,2043,34.780,97.00,11.000000,,303.297022,2
77.073054,41.000000,50.14912,133.751764,"2","14:54:16",42.294367,-
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2,7.322,3194.977,2.018,0.184,0.273,0.457,0.166,0.246,0.412,0.3351,,0.325,,3255.096,,,,,
,,,,,,,0.850,0.000589,,,,6.074,0.00384,0.00035,0.00052,0.00087,0.00031,0.00047,0.0007
8,0.00064,,0.00062,0.000000000000,6.18691,8.260,0.0082,81.979950,4.5,6.620118,11.3,25.7
,25.6985,11.57,13.6,829,850,853,79.0,30.71,0.71,983,5.0,0.000000,19.000000,191.0,191.0,
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7,6.4129,11.0,4.0948,5.7857,9.9,19.8380,,19.243,0.000,10.2331,"SAMPLE","0",13.7,832,850
,853,79.0,30.71,0.71,983,5.0,0.000000,19.000000,191.0,191.0,7.8,195.0,n/a,250.2,122.780
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278.542143,41.000000,71.64182,135.992254,"2","14:54:18",42.294278,-
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26.000000,1008.000000,92.300000,17.045455,6.9,240.1,250.730303,"1",42.2,0.285248,"3","1
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9,6.6269,13.3,6.0259,5.9800,12.0,22.3150,,21.646,0.000,9.8928,"SAMPLE","0",13.6,828,850
,853,79.2,30.78,0.71,983,5.0,0.000000,19.000000,191.0,191.0,7.8,195.0,n/a,216.5,106.212
,43.1,0.205528,0.000000,"1","1","0",36.7,123.4,2058,36.020,97.00,6.282710,,315.503268,2
86.060000,41.000000,49.68333,149.336193,"2","14:54:18",42.294190,-
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5,0.00065,,0.00063,0.000000000000,6.59507,8.770,0.0067,66.563803,7.2,6.942485,14.3,22.3
,22.3150,10.66,13.6,828,850,853,79.2,30.78,0.71,983,5.0,0.000000,19.000000,191.0,191.0,
7.8,195.0,61.700000,0.002864,0.001421,0.000119,-
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"12/19/2017","

ED_002949_00000012-00083

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5,4.409,3205.309,1.506,0.597,0.504,1.101,0.539,0.455,0.994,0.5041,,0.489,,4668.655,,,,,
.,,,,,,,,0.850,0.000260,,,,2.673,0.00126,0.00050,0.00042,0.00092,0.00045,0.00038,0.0008
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,24.0000,10.03,13.7,830,850,851,80.0,31.10,0.71,983,5.0,0.000000,19.000000,191.0,191.0,
7.7,195.0,61.700000,0.002879,0.001479,0.001128,-
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0,853,80.0,31.10,0.71,983,5.0,0.000000,19.000000,191.0,191.0,7.7,195.0,n/a,122.4,60.050
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3,2.699,3217.979,2.722,0.933,0.827,1.760,0.843,0.747,1.589,0.8938,,0.867,,7858.124,,,,,
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50,852,79.8,31.02,0.71,983,5.0,0.000000,19.000000,191.0,191.0,7.7,195.0,n/a,132.0,64.71
2,40.3,0.084032,0.000000,"1","1","0",47.5,123.8,1859,34.160,97.00,7.000000,,269.059783,
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,,,,,,,0.850,0.000190,,,,1.954,0.00371,0.00035,0.00042,0.00077,0.00032,0.00037,0.0006
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0, 31.0000, 13.27, 13.6, 836, 850, 852, 79.8, 31.02, 0.71, 983, 5.0, 0.000000, 19.000000, 191.0, 191.0
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33,6.5281,11.0,3.9906,5.8895,9.9,30.2955,,29.387,0.000,15.0704,"SAMPLE","0",13.7,836,85
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43.0,0.088950,0.000000,"1","1","0",55.5,125.6,1684,31.050,97.00,11.000000,,284.627364,2
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5,844,79.0,30.68,0.70,984,5.0,0.000000,19.000000,192.0,191.0,7.7,195.0,n/a,123.8,60.759
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83.737072,241.7,31.1,"11","09","0x309a5010",1.000000,1.100000,1.500000,14.473,32.34,2.2
3,5.888,3198.055,1.999,0.312,0.307,0.618,0.281,0.277,0.558,0.5401,,0.524,,3734.458,,,,,
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0.000586,,n/a,n/a,62.000000,55.000000,1029.000000,1009.000000,92.500000,17.482884,6.0,9 8.2,101.046123,"1",50.7,0.045083,"3","1",0.149068,0.141153,0.146033,0.150649,14.524391,97.268897,25.000000,34.700000,34.774354,97.552432,0.600100,0.000000,

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0.001034,,n/a,n/a,62.000000,55.000000,1029.000000,1009.000000,92.680371,17.500000,6.0,9 2.7,95.331904,"1",51.3,0.031335,"3","1",0.128973,0.115374,0.126592,0.131022,14.459245,9 7.270630,25.000000,34.700000,34.700000,92.016395,0.601032,0.000000,

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8.000000,1009.000000,93.537163,17.600000,4.8,81.2,83.804119,"1",48.6,0.040574,"3","1",0.108964,0.106967,0.107222,0.108559,14.433882,97.260691,25.000000,34.800000,34.700000,80.252031,0.603310,0.000000,

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,40.6,0.225566,0.000000,"1","1","0",70.3,134.6,1844,16.932,97.00,28.818367,,357.146796,
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83.739372,246.5,16.3,"11","08","0x109a5010",1.065339,0.903984,1.434661,14.473,20.82,1.4
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,,,,,,,,0.850,0.000878,,,,9.070,0.00384,0.00080,0.00049,0.00129,0.00072,0.00044,0.0011
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"12/19/2017","
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,,,,,,,0.850,0.000887,,,,9.161,0.00419,0.00091,0.00051,0.00142,0.00082,0.00046,0.0012
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05,5.0623,14.5,8.4817,4.5627,13.0,15.5000,,15.035,0.000,6.8957,"SAMPLE","0",13.7,828,84
6,851,78.0,30.32,0.70,983,5.0,0.000000,19.000000,189.0,191.0,7.6,195.0,n/a,214.8,105.43
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4.104432,,61.57192,161.774769,"2","14:55:26",42.290948,-
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8,9.064,3193.241,1.592,0.336,0.181,0.517,0.303,0.163,0.466,0.1660,,0.161,,1709.455,,,,,
 ,,,,,,,,0.850,0.000826,,,,8.527,0.00425,0.00090,0.00048,0.00138,0.00081,0.00043,0.0012
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.5,15.5000,7.52,13.7,828,846,851,78.0,30.32,0.70,983,5.0,0.000000,19.000000,189.0,191.0
,7.6,195.0,61.700000,0.002979,0.001079,-0.000283,-
0.001183,,n/a,n/a,62.000000,55.000000,1027.000000,1007.000000,94.030099,17.900000,5.5,2
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43.0,0.157319,0.000000,"1","1",,61.3,,1777,19.392,97.00,15.431250,,376.261644,267.19472
7,,45.58963,145.171186,"2","14:55:26",42.291023,-
83.739403,248.3,17.9,"11","09","0x309a5010",1.168379,1.520948,1.920948,14.473,22.75,1.5
7,8.511,3193.823,1.720,0.370,0.195,0.565,0.334,0.176,0.509,0.1709,,0.166,,1814.704,,,,
          ,,,,0.850,0.000674,,,,6.955,0.00375,0.00080,0.00042,0.00123,0.00073,0.00038,0.0011
1,0.00037,,0.00036,0.000000000000,3.95070,9.598,0.0081,81.232423,10.6,5.500000,16.2,15.
1,15.0700,7.50,13.6,831,846,849,78.0,30.32,0.70,983,5.0,0.000000,19.000000,189.0,191.0,
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"12/19/2017","

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24,5.1489,15.1,8.9341,4.6407,13.6,18.2925,,17.744,0.000,7.4877,"SAMPLE","0",13.6,832,84
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1,44.9,0.276407,0.000000,"1","1",,68.6,,2000,21.854,97.00,25.725410,,377.554059,269.729
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09:57:13.224",7.238,0.0083,n/a,82.607204,3.8,4.1,18.8,,11.52,0.9399,6.8030,0.0078,3.535 4,3.8535,7.4,3.1867,3.4734,6.7,18.8134,,18.249,0.000,10.8260,"SAMPLE","0",13.7,821,842,848,78.0,30.35,0.70,982,5.0,0.000000,19.000000,189.0,190.0,7.6,195.0,n/a,135.2,66.305,63.9,0.077984,0.000000,"1","1","0",43.9,147.2,1934,24.840,97.00,6.000000,,325.008602,285.468437,41.000000,37.23640,116.742857,"2","14:56:08",42.294935,-

83.737893,256.1,25.1,"11","08","0x109a5010",1.165150,1.321200,1.790900,14.473,29.85,2.0 6,6.397,3196.861,2.322,0.174,0.190,0.364,0.157,0.171,0.328,0.2777,,0.269,,3699.026,,,,,,,,,,,,,0.850,0.000378,,,,3.895,0.00283,0.00021,0.00023,0.00044,0.00019,0.00021,0.0004 0,0.00034,0.00033,0.000000000000,4.50549,7.238,0.0083,82.607204,3.8,4.000000,7.9,18.8,18.8134,11.52,13.7,821,842,848,78.0,30.35,0.70,982,5.0,0.000000,19.000000,189.0,190.0,7 .6,195.0,61.700000,0.001300,0.000500,0.000715,0.000256,,n/a,n/a,62.000000,55.000000,102 5.000000,1006.000000,94.300000,18.313654,4.1,134.3,135.347993,"1",63.9,0.077984,"3","1",0.282822,0.266722,0.277706,0.188469,14.367824,97.004204,25.000000,34.800000,34.700000,134.248388,0.596471,0.000000,

"12/19/2017","

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"12/19/2017","

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5.000000,1006.000000,94.233025,18.400000,4.0,133.0,133.908317,"1",64.5,0.091174,"3","1",0.279613,0.272512,0.276005,0.188960,14.367824,97.004391,25.000000,34.800000,34.700000,132.907849,0.596570,0.000000,

"12/19/2017","

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"12/19/2017","

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"12/19/2017","

09:57:18.224",6.677,0.0081,n/a,81.122031,4.2,3.9,21.0,,11.86,0.9443,6.3056,0.0077,3.946 1,3.6829,7.6,3.5576,3.3203,6.9,21.0188,,20.388,0.000,11.2031,"SAMPLE","0",13.6,822,843,847,78.2,30.42,0.70,982,5.0,0.000000,19.000000,189.0,190.0,7.6,195.0,n/a,123.0,60.333,6 5.0,0.072644,0.000000,"1","1","0",31.2,148.1,1831,25.430,97.00,1.115619,,313.210632,289.420926,41.000000,30.36726,116.448283,"2","14:56:12",42.295438,-

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"12/19/2017","

09:57:19.224",5.084,0.0067,n/a,67.281964,4.1,3.8,22.5,,11.80,0.9572,4.8659,0.0064,3.878 8,3.6145,7.5,3.4997,3.2612,6.8,22.4876,,21.813,0.000,11.2948,"SAMPLE","0",13.7,827,842,849,79.0,30.74,0.71,982,5.0,0.000000,19.000000,189.0,190.0,7.6,195.0,n/a,111.3,54.600,6 5.0,0.049745,0.000000,"1","1","0",36.2,148.5,1774,24.812,97.00,1.000000,,292.787266,284 .489200,41.000000,28.67366,110.290893,"2","14:56:14",42.295536,-

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,,,,,,,0.850,0.000223,,,,2.294,0.00193,0.00019,0.00018,0.00037,0.00017,0.00016,0.0003
3,0.00033,0.00032,0.0000000000000,3.87079,5.084,0.0067,67.281964,4.1,3.676163,7.8,22.5,
22.4876,11.80,13.7,827,842,849,79.0,30.74,0.71,982,5.0,0.000000,19.000000,189.0,190.0,7
.6,195.0,61.700000,0.001176,0.000600,0.001038,0.000662,n/a,n/a,62.000000,55.000000,102
5.000000,1006.000000,94.374171,18.400000,3.8,110.8,111.454651,"1",65.0,0.049745,"3","1"
,0.192292,0.178732,0.188610,0.174562,14.598582,97.011901,25.000000,34.800000,34.700000,
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"12/19/2017","
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7,3.5723,7.1,3.1856,3.2231,6.4,23.7243,,23.013,0.000,12.0130,"SAMPLE","0",13.6,826,843,
848,79.0,30.74,0.71,982,5.0,0.000000,19.192000,189.0,190.0,7.6,195.0,n/a,107.7,52.816,6
5.0, 0.032906, 0.000000, "1", "1", "0", 44.1, 148.9, 1816, 24.220, 97.00, 4.000000, , 282.236801, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 281.281, 28
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,,,,,,,0.850,0.000175,,,,1.798,0.00184,0.00017,0.00017,0.00034,0.00015,0.00015,0.0003
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23.7243,12.44,13.6,826,843,848,79.0,30.74,0.71,982,5.0,0.000000,19.192000,189.0,190.0,7
.6,195.0,61.700000,0.001078,0.000600,-0.000019,-
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1.600000, 41.000000, 37.57073, 113.871289, "2", "14:56:16", 42.295732, -
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,,,,,,,0.850,0.000232,,,,2.387,0.00336,0.00017,0.00019,0.00035,0.00015,0.00017,0.0003
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,27.4158,13.87,13.7,832,843,847,79.0,30.74,0.71,982,5.0,0.000000,20.000000,189.0,190.0,
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32.8951,12.90,14.2,818,841,845,79.0,30.74,0.71,982,5.0,0.000000,20.000000,190.0,191.0,7
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"12/19/2017","
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"12/19/2017","

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"12/19/2017","

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0.001268,,n/a,n/a,62.000000,55.000000,1027.000000,1007.000000,94.000000,18.800000,3.7,1 15.6,115.979835,"1",66.5,0.069244,"3","1",0.212669,0.202544,0.209844,0.186752,14.421113,97.010894,25.000000,34.900000,34.700000,115.160303,0.598376,0.000000,

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846,80.0,31.13,0.72,982,5.0,0.000000,20.000000,191.0,191.0,7.6,195.0,n/a,127.9,62.725,6
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32.2576,14.88,14.3,826,841,846,80.0,31.13,0.72,982,5.0,0.000000,20.000000,191.0,191.0,7
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7.000000,1007.000000,94.103988,18.734663,3.8,127.6,128.233445,"1",66.0,0.084940,"3","1"
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"12/19/2017","
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27.0000, 14.23, 14.2, 820, 841, 845, 79.0, 30.74, 0.71, 982, 5.0, 0.000000, 20.000000, 191.0, 191.0, 79.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0
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7.000000,1007.000000,94.000000,18.800000,4.0,110.4,110.809524,"1",66.4,0.065604,"3","3"
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20,3.8160,6.7,2.5823,3.4430,6.0,28.4934,,27.639,0.000,14.5302,"SAMPLE","0",14.2,819,842
,846,79.0,30.74,0.71,982,5.0,0.000000,20.000000,191.0,191.0,7.6,195.0,n/a,105.2,51.585,
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7.6,195.0,61.700000,0.000700,0.000300,-0.000378,-
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0,3.8124,6.6,2.4938,3.4398,5.9,24.4262,,23.693,0.000,14.3435,"SAMPLE","0",13.9,827,842,
847,79.0,30.74,0.71,982,5.0,0.000000,20.000000,191.0,191.0,7.6,195.0,n/a,104.6,51.277,6
6.2, 0.057745, 0.000000, "1", "1", "0", 41.4, 150.8, 1760, 23.505, 97.00, 3.127563, , 261.800000, 272
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24.4262, 15.05, 13.9, 827, 842, 847, 79.0, 30.74, 0.71, 982, 5.0, 0.000000, 20.000000, 191.0, 191.0, 79.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0
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103.631359, 0.599741, 0.000000,
"12/19/2017","
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8,3.8093,6.6,2.4919,3.4371,5.9,30.5337,,29.618,0.000,13.7767,"SAMPLE","0",13.8,829,843,
849,79.0,30.74,0.71,982,5.0,0.000000,20.000000,191.0,191.0,7.6,195.0,n/a,112.2,55.020,6
6.0,0.066003,0.000000,"1","1","0",43.5,151.1,1775,22.823,97.00,6.000000,,262.381340,272
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1,5.005,3199.362,3.230,0.171,0.236,0.407,0.155,0.213,0.368,0.5680,,0.551,,5931.334,,,,,
,,,,,,,,0.850,0.000250,,,,2.567,0.00259,0.00014,0.00019,0.00033,0.00012,0.00017,0.0002
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30.5337,14.47,13.8,829,843,849,79.0,30.74,0.71,982,5.0,0.000000,20.000000,191.0,191.0,7
.6,195.0,61.700000,0.000780,0.000300,-0.000198,-
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,97.027378,25.000000,34.800000,34.800000,111.340569,0.598712,0.000000,
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07,3.7940,6.5,2.4818,3.4232,5.9,24.7273,,23.985,0.000,13.4846,"SAMPLE","0",13.9,826,843
,849,79.0,30.74,0.71,982,5.0,0.000000,20.000000,191.0,191.0,7.6,195.0,n/a,116.0,56.913,
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27.000000,1007.000000,94.099923,18.900000,4.0,115.6,116.189376,"1",65.8,0.062188,"3","3
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"12/19/2017","
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31,3.7879,6.5,2.4660,3.4177,5.9,26.2552,,25.468,0.000,13.1637,"SAMPLE","0",13.7,825,843
,849,79.0,30.74,0.71,982,5.0,0.000000,20.000000,191.0,191.0,7.5,195.0,n/a,120.3,59.022,
65.6,0.067424,0.000000,"1","1","0",44.9,151.8,1742,21.730,97.00,7.526531,,272.508647,27
4.726827,41.000000,34.08597,116.263758,"2","14:57:00",42.300099,-
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6, 6.108, 3196.244, 2.996, 0.141, 0.195, 0.336, 0.127, 0.176, 0.303, 0.4052, , 0.393, , 4702.694, , , , , \\
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0.000777,,n/a,n/a,62.000000,55.000000,1027.000000,1007.000000,94.022881,18.900000,4.0,1 19.9,120.515842,"1",65.6,0.067424,"3","1",0.228015,0.218348,0.224700,0.188954,14.367824,97.027781,25.000000,34.752970,34.752970,119.576978,0.597818,0.000000,

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"12/19/2017","

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,,,,,,,,0.850,0.000670,,,,6.911,0.00434,0.00060,0.00036,0.00096,0.00054,0.00032,0.0008
6,0.00042,,0.00040,0.000000000000,4.94225,9.046,0.0089,89.292181,7.5,4.400000,12.0,16.0
,15.9595,8.90,13.8,819,842,847,79.0,30.74,0.71,982,5.0,0.000000,20.000000,192.0,190.2,7
.5,195.0,61.700000,0.001600,0.000277,0.001283,0.000683,,n/a,n/a,62.000000,55.000000,102
6.000000,1006.000000,93.922995,19.100000,4.5,195.3,195.105489,"1",70.4,0.183038,"3","1"
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"12/19/2017","

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"12/19/2017","

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6.000000,1006.000000,93.856914,19.100000,4.5,202.9,202.466216,"1",71.0,0.199864,"3","1",0.660556,0.649104,0.651406,0.188954,14.357357,97.000351,25.000000,34.800000,34.700000,204.059554,0.592888,0.000000,

"12/19/2017","

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9,7.873,3194.279,2.062,0.302,0.170,0.471,0.272,0.153,0.425,0.1982,,0.192,,2434.006,,,,,
,,,,,,,0.850,0.000700,,,,7.218,0.00466,0.00068,0.00038,0.00106,0.00061,0.00035,0.0009
6,0.00045,,0.00044,0.000000000000,5.49839,8.874,0.0090,90.000000,8.0,4.400000,12.5,16.3
,16.2507,9.30,13.7,821,842,846,79.0,30.74,0.71,982,5.0,0.000000,20.000000,192.0,190.0,7
.5,195.0,61.700000,0.001600,0.000219,0.000043,-

"12/19/2017","

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83.735196,263.0,30.1,"11","08","0x109a5010",1.200000,1.600000,2.000000,14.473,24.91,1.7 2,7.744,3194.303,2.155,0.307,0.172,0.479,0.277,0.156,0.432,0.2191,,0.213,,2495.957,,,,,,,,,,,,,0.850,0.000682,,,,7.035,0.00474,0.00067,0.00038,0.00105,0.00061,0.00034,0.0009 5,0.00048,,0.00047,0.000000000000,5.49501,8.730,0.0093,92.522746,8.0,4.400000,12.5,17.7 ,17.6894,9.38,13.8,821,842,848,79.0,30.74,0.71,982,5.0,0.000000,20.000000,192.0,190.2,7 .5,195.0,61.700000,0.001600,0.000218,0.000801,0.000201,,n/a,n/a,62.000000,55.000000,102 6.000000,1006.000000,93.731269,19.100000,4.5,205.8,205.149410,"1",71.6,0.213905,"3","1" ,0.674424,0.662442,0.665545,0.188954,14.334658,97.000351,25.000000,34.800000,34.700000,207.005780,0.592763,0.000000,

"12/19/2017","

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83.735145,263.5,30.3,"11","08","0x109a5010",1.200000,1.600000,2.000000,14.473,25.33,1.75,7.611,3194.309,2.369,0.312,0.175,0.487,0.281,0.158,0.440,0.1908,,0.185,,2571.545,,,,,,,,,,,,0.850,0.000663,,,6.836,0.00507,0.00067,0.00037,0.00104,0.00060,0.00034,0.00094,0.00041,,0.00040,0.000000000000,5.50118,8.580,0.0100,100.000000,8.0,4.400000,12.5,15.2,15.1586,9.50,13.8,828,842,849,79.0,30.75,0.71,982,5.0,0.000000,20.000000,192.0,191.0,7.6,195.0,61.700000,0.001681,0.000281,-0.000738,-

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7,7.972,3193.699,2.263,0.299,0.168,0.466,0.270,0.151,0.421,0.2265,,0.220,,2482.007,,,,
,,,,,,,0.850,0.000845,,,,8.710,0.00617,0.00081,0.00046,0.00127,0.00073,0.00041,0.0011
5,0.00062,,0.00060,0.000000000000,6.76699,8.982,0.0100,100.000000,8.0,4.400000,12.5,18.
8,18.7762,9.60,13.8,825,842,848,79.0,30.77,0.71,981,5.0,0.000000,20.000000,192.0,191.0,
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26.000000,1006.000000,93.800000,19.184046,4.5,248.5,247.576680,"1",72.4,0.314703,"3","1
",1.016335,0.998963,1.003874,0.188954,14.367824,96.975351,25.000000,34.800000,34.700000,250.465596,0.591570,0.000000,

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,4.1601,12.3,7.3641,3.7538,11.1,12.6931,,12.312,0.000,8.9673,"SAMPLE","0",13.8,818,842,
847,79.0,30.77,0.71,981,5.0,0.000000,20.000000,192.0,191.0,7.5,195.0,n/a,257.8,126.508,
72.5, 0.339940, 0.000000, "1", "1", ,47.9, ,2410, 29.810, 97.00, 17.342857, ,374.914761, 278.94730
5,41.000000,77.71918,155.158275,"2","14:57:22",42.302431,-
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4,8.170,3194.213,1.874,0.321,0.164,0.484,0.289,0.148,0.437,0.1497,,0.145,,2447.232,,,,,
,,,,,,,,0.850,0.000901,,,,9.297,0.00545,0.00093,0.00048,0.00141,0.00084,0.00043,0.0012
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0.000633,,n/a,n/a,62.000000,55.000000,1026.000000,1006.000000,93.738872,19.200000,4.5,2
59.2,258.332663,"1",72.5,0.339940,"3","1",1.073817,1.068661,1.074033,0.188954,14.367824
,96.986839,25.000000,34.800000,34.700000,261.415722,0.591305,0.000000,
"12/19/2017","
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43,4.2618,15.0,9.7221,3.8456,13.6,16.2601,,15.772,0.000,8.7445,"SAMPLE","0",13.7,817,84
2,847,79.0,30.77,0.71,981,5.0,0.000000,20.000000,192.0,191.0,7.6,195.0,n/a,222.9,109.39
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.000000,62.15821,155.157927,"2","14:57:24",42.302555,-
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,,,,,,,0.850,0.000759,,,,7.828,0.00479,0.00106,0.00042,0.00148,0.00096,0.00038,0.0013
4,0.00048,,0.00047,0.000000000000,6.00437,8.944,0.0086,86.000000,11.6,4.500000,16.2,16.
3,16.2601,9.44,13.7,817,842,847,79.0,30.77,0.71,981,5.0,0.000000,20.000000,192.0,191.0,
7.6,195.0,61.700000,0.002619,0.000381,-0.000207,-
24.4, 223.333333, "1", 72.8, 0.242787, "3", "1", 0.796990, 0.783536, 0.786668, 0.188954, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.3678244, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.367824, 14.3678
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57.37096,143.377407,"2","14:57:24",42.302682,-
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,,,,,,,,0.850,0.000659,,,,6.793,0.00482,0.00108,0.00039,0.00147,0.00098,0.00035,0.0013
2,14.2348,9.20,13.8,824,842,846,79.0,30.77,0.71,981,5.0,0.000000,20.000000,192.0,191.0,
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83.735026,265.4,29.8,"11","08","0x109a5010",1.200000,1.600000,2.000000,14.473,24.31,1.6
8, 7.948, 3192.761, 2.724, 0.248, 0.172, 0.420, 0.224, 0.155, 0.379, 0.3069, , 0.298, , 3180.384, , , , , \\
,,,,,,,,0.850,0.000616,,,,6.348,0.00541,0.00049,0.00034,0.00083,0.00044,0.00031,0.0007
4,25.3744,12.26,14.0,822,841,844,79.0,30.77,0.71,981,5.0,0.000000,20.000000,191.0,191.0
,7.5,195.0,61.700000,0.000881,0.000000,-0.000568,-
0.001249,,n/a,n/a,62.000000,55.000000,1025.000000,1006.000000,93.700000,19.200000,4.6,1
81.9,180.938944,"1",72.8,0.166678,"3","1",0.531394,0.520830,0.524456,0.188954,14.367824
,96.898998,25.000000,34.900000,34.800000,182.638728,0.593796,0.000000,
"12/19/2017","
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4,4.2418,10.1,5.2420,3.8275,9.1,27.2659,,26.448,0.000,10.6134,"SAMPLE","0",13.8,825,841
,846,79.0,30.77,0.71,981,5.0,0.000000,20.000000,191.0,191.0,7.5,195.0,n/a,195.5,95.938,
73.3,0.192231,0.000000,"1","1","0",49.1,161.6,2314,29.190,97.00,11.000000,,365.930700,2
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9,8.445,3193.455,1.745,0.222,0.162,0.383,0.200,0.146,0.346,0.3119,,0.303,,2809.910,,,,,
,,,,,,,,0.850,0.000704,,,,7.266,0.00397,0.00050,0.00037,0.00087,0.00045,0.00033,0.0007
9,0.00071,,0.00069,0.000000000000,6.39103,9.511,0.0082,81.652893,6.3,4.500000,10.9,27.3
,27.2659,11.51,13.8,825,841,846,79.0,30.77,0.71,981,5.0,0.000000,20.000000,191.0,191.0,
7.5,195.0,61.700000,0.000800,-0.000081,-0.000094,-
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"12/19/2017","

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0.000743,,n/a,n/a,62.000000,55.000000,1026.000000,1006.000000,93.635758,19.267879,4.5,2 42.6,241.062314,"1",73.9,0.297710,"3","1",0.953371,0.937148,0.940879,0.188954,14.278026,96.877852,25.000000,34.800000,34.800000,244.376750,0.591732,0.000000,

"12/19/2017","

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 $83.735017,264.8,30.2,"11","08","0x109a5010",1.134348,1.074788,1.606091,14.473,23.69,1.6\\4,8.167,3193.966,1.825,0.240,0.164,0.404,0.217,0.148,0.364,0.2536,,0.246,,2276.409,,,,\\,,,,,,,0.850,0.000896,,,,9.238,0.00528,0.00069,0.00047,0.00117,0.00063,0.00043,0.0010\\5,0.00074,,0.00071,0.0000000000000,6.58196,9.201,0.0083,82.588533,6.6,4.400000,11.1,21.5\\,21.5025,9.02,14.3,818,840,843,79.0,30.77,0.71,981,5.0,0.000000,20.000000,191.0,191.0,7\\.5,195.0,61.700000,0.001320,0.000000,-0.000466,-$

"12/19/2017","

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83.735012,264.0,30.6,"11","08","0x109a5010",1.184274,1.474189,1.905642,14.473,24.15,1.6
7,8.001,3194.008,2.029,0.309,0.168,0.476,0.278,0.151,0.430,0.2284,,0.222,,2292.568,,,,
,,,,,,,0.850,0.000887,,,,9.146,0.00581,0.00088,0.00048,0.00136,0.00080,0.00043,0.0012
3,0.00066,,0.00064,0.0000000000000,6.56276,9.016,0.0090,90.000000,8.3,4.419604,12.8,19.0
,19.0000,8.90,14.3,818,839,842,79.0,30.77,0.71,981,5.0,0.000000,20.000000,191.0,191.0,7
.5,195.0,61.700000,0.001659,0.000000,0.000143,-

0.000476,,n/a,n/a,62.000000,55.000000,1026.000000,1006.000000,93.670108,19.285054,4.5,2 60.8,258.982968,"1",74.8,0.348730,"3","1",1.085954,1.085031,1.089865,0.188954,14.304900,96.865211,25.000000,34.800000,34.700000,263.029572,0.591300,0.000000,

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0,4.2843,14.1,8.8141,3.8659,12.7,22.8291,,22.144,0.000,8.3224,"SAMPLE","0",14.2,817,839
,841,79.0,30.77,0.71,981,5.0,0.000000,20.000000,191.0,191.0,7.5,195.0,n/a,246.4,120.921
,75.1,0.307047,0.000000,"1","1","0",46.6,162.6,2437,31.050,97.00,13.000000,,393.931339,
316.223185, 39.465767, 70.97044, 155.344523, "2", "14:57:40", 42.304512, -
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9,7.872,3194.026,2.062,0.397,0.174,0.572,0.358,0.157,0.516,0.2785,,0.270,,2350.225,,,,,
,,,,,,,0.850,0.000833,,,,8.587,0.00554,0.00107,0.00047,0.00153,0.00096,0.00042,0.0013
8, 0.00075, 0.00073, 0.0000000000000, 6.31654, 8.871, 0.0090, 90.000000, 10.5, 4.521542, 15.2, 22.
8,22.8291,8.98,14.2,817,839,841,79.0,30.77,0.71,981,5.0,0.000000,20.000000,191.0,191.0,
7.5,195.0,61.700000,0.002143,0.000100,-0.000232,-
0.001032,,n/a,n/a,62.000000,55.000000,1026.000000,1005.000000,93.700000,19.300000,4.6,2
48.8,246.748419,"1",75.1,0.307047,"3","1",0.989737,0.973459,0.977637,0.188954,14.337741
,96.865211,25.000000,34.700000,34.700000,250.719775,0.591599,0.000000,
"12/19/2017","
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10,4.4732,15.6,10.0441,4.0365,14.1,18.6660,,18.106,0.000,8.4704,"SAMPLE","0",14.3,816,8
38,841,79.0,30.78,0.71,981,5.0,0.000000,20.000000,191.0,191.0,7.5,195.0,n/a,214.1,105.0
55,75.7,0.222029,0.000000,"1","1","0",45.2,162.9,2321,31.050,97.00,11.769944,,396.09294
0,319.520118,39.833865,61.75400,145.458494,"2","14:57:40",42.304639,-
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3,7.697,3194.145,2.286,0.462,0.186,0.648,0.417,0.168,0.585,0.2325,,0.226,,2442.172,,,,,
,,,,,,,0.850,0.000709,,,,7.307,0.00523,0.00106,0.00042,0.00148,0.00095,0.00038,0.0013
4,0.00053,,0.00052,0.000000000000,5.58535,8.675,0.0098,97.528926,12.0,4.717540,16.8,18.
7, 18.6660, 9.12, 14.3, 816, 838, 841, 79.0, 30.78, 0.71, 981, 5.0, 0.000000, 20.000000, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 19
7.5,195.0,61.700000,0.002400,0.000182,0.000360,-
16.4,214.441852,"1",75.7,0.222029,"3","1",0.736947,0.725563,0.726623,0.188954,14.364358
,96.865211,25.000000,34.700000,34.700000,217.852075,0.592539,0.000000,
"12/19/2017","
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159,4.6464,16.3,10.4843,4.1937,14.7,20.8351,,20.210,0.000,8.7191,"SAMPLE","0",14.2,817,
839, 842, 79.2, 30.88, 0.71, 980, 5.0, 0.000000, 20.000000, 191.0, 191.0, 7.5, 195.0, n/a, 192.2, 94.3
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2,315.988574,40.201963,54.42384,132.765625,"2","14:57:42",42.304678,-
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5,7.611,3193.867,2.509,0.487,0.195,0.682,0.440,0.176,0.616,0.2623,,0.254,,2540.680,,,,,
 ,,,,,,,0.850,0.000630,,,,6.491,0.00510,0.00099,0.00040,0.00138,0.00089,0.00036,0.0012
.8,20.8351,9.38,14.2,817,839,842,79.2,30.88,0.71,980,5.0,0.000000,20.000000,191.0,191.0
,7.5,195.0,61.700000,0.002279,0.000100,-0.000229,-
0.000929,,n/a,n/a,62.000000,55.000000,1026.000000,1005.786000,93.700000,19.314253,5.0,1
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,96.865211,25.000000,34.700000,34.700000,195.612775,0.593311,0.000000,
"12/19/2017","
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199,4.6366,16.1,10.3158,4.1883,14.5,20.9676,,20.339,0.000,8.9269,"SAMPLE","0",14.3,817,
839,842,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.8,191.0,7.5,195.0,n/a,188.5,92.5
20,77.0,0.178195,0.000000,"1","1","0",51.0,163.7,2283,31.050,97.00,11.713626,,392.80782
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"12/19/2017","

ED_002949_00000012-00131

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,,,,,,,0.850,0.000584,,,,6.014,0.00363,0.00081,0.00040,0.00121,0.00073,0.00036,0.0010
9,0.00060,,0.00058,0.000000000000,5.32105,7.864,0.0075,74.655462,10.1,4.900000,15.1,23.
2,23.2387,9.57,14.3,823,839,843,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.0,191.0,
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0.000750, , n/a, n/a, 62.000000, 55.000000, 1026.000000, 1005.000000, 93.700000, 19.400000, 5.0, 195.9, 193.448744, "1", 77.9, 0.175650, "3", "1", 0.598526, 0.588777, 0.590267, 0.188954, 14.367824, 96.865211, 25.000000, 34.700000, 34.700000, 196.983934, 0.593331, 0.0000000, 34.7000000, 34.7000000, 34.7000000, 34.7000000, 34.700000, 34.700000, 34.700000, 34.700000, 34.7000000, 34.7000000, 34.7000000, 34.7000000, 34.7000000, 34.7000000, 34.7000000

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"12/19/2017","

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"12/19/2017","

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3,4.5744,9.9,4.8068,4.1321,8.9,20.6251,,20.006,0.000,11.1046,"SAMPLE","0",14.2,811,839,
845,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.0,191.0,7.5,195.0,n/a,154.1,75.616,7
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,20.6251,11.89,14.2,811,839,845,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.0,191.0,
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843,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.0,191.0,7.4,195.0,n/a,167.5,82.204,7
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,,,,,,,0.850,0.000575,,,,5.928,0.00398,0.00037,0.00034,0.00071,0.00034,0.00030,0.0006
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842,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.0,191.0,7.5,195.0,n/a,176.5,86.616,7
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,,,,,,,0.850,0.000637,,,,6.567,0.00475,0.00038,0.00035,0.00073,0.00034,0.00032,0.0006
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"12/19/2017","
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,4.4221,9.1,4.2442,3.9945,8.2,15.8473,,15.372,0.000,8.9938,"SAMPLE","0",14.2,820,839,84
1,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.0,191.0,7.5,195.0,n/a,179.2,87.935,77.
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"12/19/2017","

09:58:59.224",9.565,0.0090,n/a,90.000000,5.1,4.8,14.9,,8.72,0.9216,8.8153,0.0083,4.6808,4.4238,9.1,4.2283,3.9961,8.2,14.8511,,14.406,0.000,8.0378,"SAMPLE","0",13.8,822,840,843,80.0,31.20,0.72,980,5.0,0.000000,20.000000,190.0,191.0,7.5,195.0,n/a,187.8,92.188,76.7,0.177664,0.000000,"1","1",,52.3,,2224,30.430,,12.000000,,381.906061,333.282649,39.227972,52.33540,141.772547,"2","14:57:54",42.306256,-

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"12/19/2017","

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0.000829,,n/a,n/a,62.000000,55.000000,1024.000000,1004.000000,93.500000,19.400000,4.8,1 93.8,191.611296,"1",76.8,0.191081,"3","1",0.599530,0.588586,0.591584,0.188954,14.367824,96.826446,25.000000,34.800000,34.700000,194.766950,0.593351,0.000000,

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,,,,,,0.850,0.000692,,,,7.134,0.00447,0.00040,0.00038,0.00078,0.00036,0.00034,0.0007
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,4.4504,9.2,4.2671,4.0161,8.3,12.5455,,12.169,0.000,7.9737,"SAMPLE","0",13.7,820,841,84
5,79.0,30.80,0.71,980,5.0,0.000000,20.000000,189.0,191.0,7.5,195.0,n/a,187.2,91.863,77.
4,0.176916,0.000000,"1","1","0",42.5,,2329,31.670,,6.483932,,385.623333,337.952273,39.2
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,,,,,,,0.850,0.000571,,,,5.884,0.00325,0.00038,0.00035,0.00072,0.00034,0.00031,0.0006
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15.4343, 8.78, 13.7, 823, 841, 845, 79.0, 30.80, 0.71, 980, 5.0, 0.000000, 20.000000, 189.0, 191.0, 7.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 
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0.000968,,n/a,n/a,62.000000,55.000000,1024.000000,1004.000000,93.762471,19.500000,4.7,1
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 .,,,,,,,0.850,0.000556,,,,5.734,0.00376,0.00037,0.00035,0.00072,0.00033,0.00031,0.0006
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"12/19/2017","
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"12/19/2017","

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23.000000,1004.000000,93.600000,19.700000,4.4,96.5,94.820638,"1",80.6,0.031073,"3","1",
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0.001020,,n/a,n/a,62.000000,55.000000,1023.000000,1004.000000,93.600000,19.700000,4.3,9 2.2,90.654545,"1",79.9,0.033649,"3","1",0.130110,0.111938,0.127815,0.131200,14.422931,9 6.732682,25.000000,34.800000,34.800000,91.318682,0.602161,0.000000,

"12/19/2017","

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,,,,,,,,0.850,0.000229,,,,2.355,0.00182,0.00014,0.00016,0.00030,0.00013,0.00015,0.0002 7,0.00027,,0.00027,0.0000000000000,2.58720,6.386,0.0077,77.456214,3.7,4.080276,7.8,22.3, 22.2969, 9.65, 13.7, 820, 841, 843, 80.0, 31.23, 0.72, 979, 5.0, 0.000000, 20.000000, 189.0, 191.0, 7. 5,195.0,61.700000,0.000400,0.000000,0.000983,0.000603,,n/a,n/a,62.000000,55.000000,1023 135121,0.126522,0.132893,0.136369,14.424968,96.732529,25.000000,34.800000,34.800000,92. 752482,0.601818,0.000000,

"12/19/2017","

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83.734859,285.9,33.6,"11","08","0x109a5010",1.031510,1.263021,1.578776,14.473,33.42,2.3 1,5.703,3197.343,3.160,0.160,0.198,0.358,0.145,0.179,0.323,0.3970,,0.385,,3979.287,,,, ,,,,,,,0.850,0.000242,,,,2.494,0.00246,0.00012,0.00015,0.00028,0.00011,0.00014,0.0002 5, 0.00031, 0.00030, 0.000000000000, 3.10275, 6.439, 0.0100, 100.000000, 3.1, 3.700000, 6.9, 24.1,24.0750,11.02,13.6,821,841,844,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0, 7.5,195.0,61.700000,0.000400,0.000000,-0.000357,-

0.000657,,n/a,n/a,62.000000,55.000000,1023.000000,1004.000000,93.505568,19.700000,3.8,9 8.2,96.738340,"1",78.3,0.046772,"3","1",0.149091,0.147483,0.147164,0.150545,14.367824,9 6.742916, 25.000000, 34.800000, 34.800000, 97.427222, 0.601075, 0.000000,

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23.000000,1004.000000,93.570227,19.700000,3.6,101.7,100.429421,"1",77.5,0.049985,"3","1
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,101.060695,0.600428,0.000000,
"12/19/2017","
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32,3.3842,5.9,2.3065,3.0572,5.4,22.8806,,22.194,0.000,11.7499,"SAMPLE","0",13.6,819,841
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76.9,0.055442,0.000000,"1","1","0",45.6,172.4,1924,34.780,97.00,3.000000,,322.302154,30
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,22.8806,12.43,13.6,819,841,845,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,
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76.3,0.057356,0.000000,"1","1","0",44.3,172.4,1943,35.400,97.00,3.000000,,318.846171,31
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,,,,,,,,0.850,0.000261,,,,2.691,0.00266,0.00011,0.00015,0.00026,0.00010,0.00013,0.0002
4,0.00033,,0.00032,0.000000000000,3.80100,6.432,0.0100,100.000000,2.6,3.300000,6.0,24.0
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"12/19/2017","
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97,3.2222,5.4,1.9691,2.9109,4.9,22.8591,,22.173,0.000,11.9593,"SAMPLE","0",13.6,824,841
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75.9,0.063361,0.000000,"1","1","0",43.6,172.4,1963,35.400,97.00,3.000000,,313.594444,30
8.627746,39.200000,30.93230,112.077044,"2","14:58:24",42.310337,-
83.734820,284.0,35.0,"11","08","0x109a5010",1.030993,1.261986,1.577482,14.473,34.49,2.3
8,5.518,3197.859,3.265,0.124,0.183,0.306,0.112,0.165,0.277,0.3887,,0.377,,4707.488,,,,,
,,,,,,,,0.850,0.000260,,,,2.675,0.00273,0.00010,0.00015,0.00026,0.00009,0.00014,0.0002
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"12/19/2017","
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75.5,0.059546,0.000000,"1","1","0",44.6,,1969,35.400,97.00,3.000000,,308.246884,306.774
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7,5.321,3198.119,3.471,0.123,0.189,0.312,0.111,0.171,0.282,0.4403,,0.427,,4940.281,,,,,
,,,,,,,,0.850,0.000253,,,,2.604,0.00283,0.00010,0.00015,0.00025,0.00009,0.00014,0.0002
3,0.00036,0.00035,0.000000000000,4.02192,6.013,0.0103,102.529215,2.2,3.300000,5.6,25.0
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,96.780854,25.000000,34.800000,34.718199,108.446254,0.599400,0.000000,
"12/19/2017","
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57,3.2311,5.2,1.8029,2.9189,4.7,22.3511,,21.681,0.000,12.2830,"SAMPLE","0",13.6,816,841
,849,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,7.5,195.0,n/a,108.4,53.183,
75.2,0.065180,0.000000,"1","1","0",45.0,,1971,35.400,,3.513514,,304.075220,304.465067,3
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,,,,,,,0.850,0.000251,,,,2.579,0.00303,0.00010,0.00016,0.00025,0.00009,0.00014,0.0002
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,22.3511,12.93,13.6,816,841,849,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,
7.5,195.0,61.700000,0.000179,-0.000021,-0.000390,-
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36,3.0911,5.1,1.8010,2.7925,4.6,30.8655,,29.940,0.000,12.5062,"SAMPLE","0",13.6,821,842
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75.0,0.072866,0.000000,"1","1","0",51.0,,2005,35.400,,5.048980,,302.034580,303.061881,,
32.20100,112.817955,"2","14:58:28",42.310769,-
83.734792,280.5,35.8,"11","08","0x301a5010",1.200000,1.400000,1.900000,14.473,35.60,2.4
6,5.338,3197.835,3.404,0.117,0.181,0.297,0.105,0.163,0.269,0.5415,,0.525,,5078.793,,,,,
.,,,,,,,0.850,0.000267,,,,2.750,0.00293,0.00010,0.00016,0.00026,0.00009,0.00014,0.0002
3,0.00047,,0.00045,0.000000000000,4.36594,6.031,0.0101,100.882838,2.1,3.178058,5.4,30.9
,30.8655,13.17,13.6,821,842,850,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,
7.5,195.0,61.700000,0.000100,-0.000100,0.000068,-
0.000176,,n/a,n/a,62.000000,55.000000,1024.000000,1005.000000,93.500000,19.800000,3.3,1
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7,2.9253,4.9,1.7902,2.6427,4.4,29.7490,,28.857,0.000,12.5743,"SAMPLE","0",13.7,820,841,
847,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,7.5,195.0,n/a,126.0,61.825,7
4.9,0.084517,0.000000,"1","1","0",53.8,,2046,35.400,,8.028791,,302.716052,302.752987,,3
6.78963,116.529584,"2","14:58:28",42.310913,-
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1,5.971,3196.807,2.794,0.104,0.154,0.258,0.094,0.139,0.233,0.4698,,0.456,,4596.339,,,,,
,,,,,,,,0.850,0.000330,,,,3.395,0.00297,0.00011,0.00016,0.00027,0.00010,0.00015,0.0002
5,0.00050,,0.00049,0.000000000000,4.87949,6.739,0.0093,92.539683,2.1,3.100000,5.2,29.7,
29.7490,13.33,13.7,820,841,847,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,7
.5, 195.0, 61.700000, 0.000100, -0.000122, -0.000252, -
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35,2.8985,4.9,1.7738,2.6184,4.4,31.1227,,30.189,0.000,12.4607,"SAMPLE","0",13.7,822,842
,845,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,7.5,195.0,n/a,134.2,65.817,
74.8,0.084424,0.000000,"1","1","0",53.1,,2053,35.400,,9.000000,,308.670529,304.132634,,
38.57610,120.897625,"2","14:58:30",42.311061,-
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56,2.8829,4.9,1.7848,2.6043,4.4,29.4922,,28.607,0.000,11.7147,"SAMPLE","0",14.1,824,841
,844,80.0,31.23,0.72,979,5.0,0.000000,20.000000,189.0,191.0,7.5,195.0,n/a,131.7,64.615,
74.8,0.084655,0.000000,"1","1","0",44.1,172.4,2005,35.033,,4.868979,,318.267868,309.335
192,,38.61326,122.633750,"2","14:58:30",42.311211,
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"12/19/2017","
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0.2985, 10.70, 14.2, 822, 840, 843, 80.0, 31.23, 0.72, 979, 5.0, 0.000000, 20.000000, 189.0, 191.0, 7.
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0.000180,0.001725,0.001364,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,93.6000
00,19.800000,3.1,95.1,94.221453,"1",75.1,0.037616,"3","1",0.147155,0.102363,0.143248,0.
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842,80.0,31.26,0.72,978,5.0,0.000000,21.000000,190.0,190.0,7.5,195.0,n/a,73.2,35.887,75
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"12/19/2017","

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842, 80.0, 31.26, 0.72, 978, 5.0, 0.000000, 21.000000, 191.0, 191.0, 7.5, 195.0, n/a, 77.1, 37.816, 77.000000, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 1
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.0,7.5,195.0,61.700000,-0.000119,-
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6.736324,25.000000,34.900000,34.800000,66.514372,0.607982,0.000000,
"12/19/2017","
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843,80.0,31.23,0.72,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,62.6,30.746,74.000000,192.0,191.0,192.0,191.0,192.0,191.0,192.0,191.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0
22904, 39.200000, 17.95556, 99.624012, "2", "14:59:46", 42.316482, -
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.09,0.717,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,
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"12/19/2017","
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0,3.8000,5.9,1.8975,3.4335,5.3,18.6906,,18.130,0.000,20.9215,"SAMPLE","0",14.5,814,835,
842,80.2,31.30,0.72,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,58.4,28.684,73
.9,0.024973,0.000000,"1","1","0",0.0,183.2,1356,29.810,97.00,1.000000,,231.904720,272.2
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"12/19/2017","
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4,3.8000,5.9,1.9183,3.4363,5.4,21.9345,,21.276,0.000,21.0000,"SAMPLE","0",14.4,819,836,
844,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,54.8,26.956,73
.2,0.024451,0.000000,"1","1","0",0.0,183.2,1302,29.190,97.00,1.000000,,228.074016,274.9
10039,39.200000,15.92677,98.783483,"2","14:59:48",42.316501,-
83.727664,283.5,31.2,"11","08","0x109a5010",1.130561,1.461122,1.826403,14.473,450.00,31
.09,0.726,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,
 ,,,,,,,,,0.850,0.000010,,,,0.088,0.00118,0.00005,0.00009,0.00014,0.00005,0.00008,0.000
13,0.00016,,0.00016,0.000000000000,3.55307,0.380,0.0080,80.000000,2.1,3.700000,5.9,21.9
,21.9345,21.00,14.4,819,836,844,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,
7.5,195.0,61.700000,-0.000079,-
0.000500,0.001022,0.000522,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,93.5000
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046078,14.496924,96.743584,25.000000,34.800000,34.800000,53.883181,0.613169,0.000000,
"12/19/2017","
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0,3.8000,6.0,1.9894,3.4363,5.4,20.3056,,19.696,0.000,21.1000,"SAMPLE","0",14.6,818,835,
844,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,54.5,26.809,72
.8,0.026123,0.000000,"1","1","0",0.2,183.2,1265,28.570,97.00,1.000000,,225.094118,280.7
86372, 39.200000, 15.19788, 98.439673, "2", "14:59:48", 42.316513, -
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 .,,,,,,,,0.850,0.000010,,,,0.088,0.00118,0.00005,0.00009,0.00015,0.00005,0.00008,0.000
,20.3056,21.10,14.6,818,835,844,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,
7.5,195.0,61.700000,-0.000100,-0.000400,-0.000380,-
0.000980,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,93.500383,20.400000,3.8,5
5.1,54.653769,"1",72.8,0.026123,"3","1",0.048034,0.046233,0.047685,0.048396,14.549826,9
6.736466, 25.000000, 34.800000, 34.800000, 53.535018, 0.613334, 0.000000,
"12/19/2017","
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0,3.8000,6.0,1.9894,3.4363,5.4,19.7228,,19.131,0.000,21.1000,"SAMPLE","0",14.4,821,836,
845,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,63.5,31.240,72
.4,0.024786,0.000000,"1","1","0",27.2,183.2,1482,27.950,97.00,1.000000,,223.400000,293.
953985, 39.200000, 19.18613, 99.226535, "2", "14:59:50", 42.316522, -
83.727337,283.3,29.6,"11","09","0x309a5010",1.000000,1.200000,1.500000,14.473,450.00,31
.09,0.726,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,
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,19.7228,21.10,14.4,821,836,845,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,
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"12/19/2017","
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8,3.7772,6.0,1.9775,3.4157,5.4,21.2366,,20.600,0.000,21.0729,"SAMPLE","0",14.5,816,836,
845,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,66.6,32.665,71
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158929, 39.200000, 19.30554, 100.792609, "2", "14:59:50", 42.316528, -
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.0,7.5,195.0,61.700000,-0.000100,-0.000421,-0.000105,-
0.000685,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,93.600000,20.453071,3.8,6
7.0,66.685570,"1",71.8,0.025893,"3","1",0.067976,0.065402,0.067029,0.068527,14.464027,9
6.734255, 25.000000, 34.700000, 34.800000, 65.742050, 0.608171, 0.000000,
"12/19/2017","
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71,3.7431,5.9,1.9597,3.3849,5.3,20.8501,,20.225,0.000,20.8828,"SAMPLE","0",14.4,817,836
,844,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,75.6,37.065,7
1.4,0.035030,0.000000,"1","1","0",42.9,183.2,1575,28.570,97.00,3.833676,,225.179476,306
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39,3.7829,5.9,1.9297,3.4208,5.4,27.5322,,26.706,0.000,20.1052,"SAMPLE","0",14.5,820,836
,845,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,92.6,45.420,7
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99,3.8085,6.0,1.9803,3.4440,5.4,25.3643,,24.603,0.000,18.6571,"SAMPLE","0",14.5,823,836
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,25.3643,19.60,14.5,823,836,844,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,
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93,3.7728,5.9,1.9527,3.4117,5.4,33.7495,,32.737,0.000,16.4745,"SAMPLE","0",14.4,817,836
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,,,,,,,,0.850,0.000236,,,,2.434,0.00235,0.00008,0.00014,0.00022,0.00007,0.00013,0.0002
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0.000600,0.001193,0.000512,,n/a,n/a,62.000000,55.000000,1026.000000,1005.000000,93.5000
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32.3564,14.85,14.5,817,836,843,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7
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842,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7.5,195.0,n/a,69.6,34.142,70.000000,192.0,191.0,192.0,191.0,192.0,191.0,192.0,191.0,192.0,191.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0,192.0
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31.1000,13.06,14.4,821,836,842,81.0,31.62,0.73,979,5.0,0.000000,21.000000,192.0,191.0,7
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,7.5,195.0,61.700000,-0.000200,-0.000500,-0.000107,-
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846, 81.0, 31.65, 0.73, 978, 5.0, 0.000000, 21.000000, 190.0, 191.0, 7.3, 195.0, n/a, 88.0, 43.175, 71.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0,
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957459,39.200000,24.40330,110.731365,"2","15:01:42",42.317236,-
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            ,,,,0.850,0.000294,,,,3.026,0.00153,0.00008,0.00012,0.00019,0.00007,0.00011,0.0001
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24.7354,11.92,13.7,819,838,846,81.0,31.65,0.73,978,5.0,0.000000,21.000000,190.0,191.0,7
.3,195.0,61.700000,-0.000600,-0.000979,-0.000269,-
0.000769,,n/a,n/a,62.000000,55.000000,1024.000000,1004.000000,92.583182,21.300000,3.3,8
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20.6495,10.64,14.0,818,838,843,81.0,31.65,0.73,978,5.0,0.000000,21.000000,190.0,191.0,7
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72,3.0598,5.0,1.7609,2.7672,4.5,25.6289,,24.860,0.000,9.3510,"SAMPLE","0",14.1,816,837,
845,81.0,31.65,0.73,978,5.0,0.000000,21.000000,190.0,191.0,7.2,195.0,n/a,85.4,41.929,72
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7.2,195.0,61.700000,-0.000479,-0.000779,-0.000547,-
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1,3.0597,5.0,1.7609,2.7671,4.5,16.2326,,15.746,0.000,9.1792,"SAMPLE","0",14.3,818,837,8
43,81.0,31.65,0.73,978,5.0,0.000000,21.000000,190.0,191.0,7.3,195.0,n/a,78.2,38.366,73.
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,0.006653,0.000000,"1","1","0",30.6,188.6,1362,24.465,,2.000000,,314.571289,319.150311,
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6,7.598,3194.541,2.209,0.082,0.129,0.211,0.074,0.117,0.191,0.2180,,0.211,,2660.137,,,,
,,,,,,,,0.850,0.000234,,,,2.411,0.00167,0.00006,0.00010,0.00016,0.00006,0.00009,0.0001
17.2493, 9.78, 14.2, 818, 837, 841, 81.0, 31.65, 0.73, 978, 5.0, 0.000000, 21.000000, 190.0, 191.0, 7.
3,195.0,61.700000,-0.000500,-0.000880,-0.000781,-
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"12/19/2017","

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"12/19/2017","

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843,81.0,31.65,0.73,978,5.0,0.000000,22.000000,189.0,190.0,7.0,195.0,n/a,75.0,36.792,71.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.
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6, 0.030697, 0.000000, "1", "1", "0", 60.1, 188.6, 1543, 37.260, 97.00, 10.000000, , 367.815044, 307.
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0, 8.987, 3193.047, 1.717, 0.103, 0.123, 0.225, 0.093, 0.111, 0.204, 0.2116,, 0.205,, 1495.325,,,,,
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,19.5385,6.50,14.3,808,838,841,81.0,31.62,0.73,979,5.0,0.000000,22.000000,189.2,191.0,7
.0,195.0,61.700000,-0.000800,-0.001400,0.000369,-
0.000155,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,92.000000,22.300000,3.7,9
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,3.4008,6.3,2.6597,3.0753,5.7,20.4693,,19.855,0.000,6.4539,"SAMPLE","0",14.2,814,838,84
0,81.0,31.62,0.73,979,5.0,0.000000,22.000000,190.0,191.0,7.0,195.0,n/a,89.5,43.929,73.9
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,,,,,,,0.850,0.000334,,,,3.445,0.00208,0.00012,0.00013,0.00025,0.00011,0.00012,0.0002
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20.4693, 7.02, 14.2, 814, 838, 840, 81.0, 31.62, 0.73, 979, 5.0, 0.000000, 22.000000, 190.0, 191.0, 7.00000000, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 
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40,81.0,31.62,0.73,979,5.0,0.000000,22.000000,190.0,191.0,7.0,195.0,n/a,84.5,41.494,73.
8,0.035920,0.000000,"1","1","0",52.0,188.6,1562,37.260,97.00,6.626316,,357.383349,312.8
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,,,,,,,0.850,0.000316,,,,3.262,0.00210,0.00011,0.00013,0.00024,0.00010,0.00012,0.0002
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,22.8675,7.61,14.3,814,838,840,81.0,31.62,0.73,979,5.0,0.000000,22.000000,190.0,191.0,7
.0,195.0,61.700000,-0.000800,-0.001320,0.000437,-
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,,,,,,,0.850,0.000284,,,,2.924,0.00198,0.00011,0.00012,0.00023,0.00010,0.00011,0.0002
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21.6138, 7.90, 14.3, 814, 838, 841, 81.0, 31.62, 0.73, 979, 5.0, 0.000000, 22.000000, 190.0, 191.0, 7.00000000, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 
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,0.035189,0.000000,"1","1","0",55.1,188.6,1552,37.260,97.00,8.000000,,345.635172,308.03
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,,,,,,,0.850,0.000273,,,,2.818,0.00147,0.00011,0.00012,0.00023,0.00010,0.00011,0.0002
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26.1000, 8.05, 14.2, 815, 838, 843, 81.0, 31.62, 0.73, 979, 5.0, 0.000000, 22.000000, 190.0, 191.0, 7.0000000, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 1
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0.000498,,n/a,n/a,62.000000,55.000000,1025.000000,1005.000000,91.730308,22.300000,3.7,7
9.8,79.222487,"1",73.4,0.035189,"3","1",0.097550,0.095984,0.096069,0.098471,14.457628,9
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,3.4232,6.5,2.7609,3.0955,5.9,26.4567,,25.663,0.000,8.1416,"SAMPLE","0",14.3,812,838,84
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26.4567,8.80,14.3,812,838,841,81.0,31.62,0.73,979,5.0,0.000000,22.000000,190.0,191.0,7.
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,,,,,,,0.850,0.000313,,,,3.231,0.00158,0.00012,0.00014,0.00026,0.00011,0.00012,0.0002
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30.0744, 9.05, 14.2, 817, 838, 842, 81.0, 31.62, 0.73, 979, 5.0, 0.000000, 22.000000, 190.0, 191.0, 7.
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0.000198,,n/a,n/a,62.000000,55.000000,1025.000000,1004.802469,91.341635,22.300000,3.7,9
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6,3.5561,6.8,2.9686,3.2160,6.2,11.4499,,11.106,0.000,5.6533,"SAMPLE","0",13.7,821,834,8
41,81.0,31.65,0.73,978,5.0,0.000000,22.000000,190.0,191.0,7.0,195.0,n/a,118.6,58.242,73
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.0,195.0,61.700000,-0.000619,-0.001300,-0.000055,-
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44,81.0,31.62,0.73,979,5.0,0.000000,22.000000,190.0,191.0,7.0,195.0,n/a,99.6,48.907,73.
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44,81.0,31.62,0.73,979,5.0,0.000000,22.000000,190.0,191.0,7.0,195.0,n/a,85.0,41.709,73.
5,0.024599,0.000000,"1","1","0",43.7,188.6,1546,37.769,97.00,8.151767,,378.928125,323.0
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8, 9.098, 3193.378, 1.587, 0.118, 0.128, 0.245, 0.107, 0.115, 0.222, 0.1240, , 0.120, , 1589.824, , , , ,
,,,,,,,0.850,0.000327,,,,3.373,0.00168,0.00012,0.00013,0.00026,0.00011,0.00012,0.0002
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.0,195.0,61.700000,-0.000700,-0.001300,-0.000884,-
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,3.5601,6.8,2.9501,3.2194,6.2,19.1870,,18.611,0.000,7.6093,"SAMPLE","0",13.6,822,835,84
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,,,,,,,0.850,0.000357,,,,3.679,0.00240,0.00014,0.00016,0.00030,0.00013,0.00015,0.0002
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842,81.0,31.62,0.73,979,5.0,0.000000,22.000000,191.0,191.0,7.1,195.0,n/a,79.0,38.769,70
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846, 81.0, 31.62, 0.73, 979, 5.0, 0.000000, 22.000000, 191.0, 191.0, 7.0, 195.0, n/a, 49.1, 24.067, 67.000000, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 1
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.0,7.0,195.0,61.700000,-0.000823,-0.001223,-0.000313,-
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846,81.0,31.62,0.73,979,5.0,0.000000,23.000000,192.0,191.0,7.0,195.0,n/a,48.8,23.953,65
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3, 14.2711, 15.03, 13.7, 818, 838, 847, 80.8, 31.54, 0.72, 979, 5.0, 0.000000, 23.000000, 192.0, 191.0
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17,3.6177,8.0,4.0035,3.2682,7.3,10.4942,,10.179,0.000,4.1650,"SAMPLE","0",13.5,817,837,
846,80.0,31.23,0.72,979,5.0,0.000000,23.000000,189.0,190.0,6.8,195.0,n/a,195.0,95.776,7
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838, 79.0, 30.80, 0.71, 980, 5.0, 0.000000, 23.000000, 191.0, 191.0, 6.8, 195.0, n/a, 53.6, 26.267, 71.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0,
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,,,,,,0.850,0.000096,,,,0.986,0.00121,0.00007,0.00007,0.00014,0.00007,0.00006,0.00013
,0.00003,,0.00003,0.000000000000,2.14690,5.087,0.0098,98.089330,3.6,3.400000,7.1,4.5,4.
4661, 15.24, 13.2, 827, 840, 847, 79.0, 30.80, 0.71, 980, 5.0, 0.000000, 23.000000, 192.0, 191.0, 6.6,
195.0,61.800000,-0.000921,-0.001521,-0.000905,-
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6,3.3333,6.8,3.0940,3.0080,6.1,8.0898,,7.847,0.000,14.5705,"SAMPLE","0",13.1,824,841,84
8,79.0,30.80,0.71,980,5.0,0.000000,23.000000,192.0,191.0,6.7,195.0,n/a,48.2,23.646,64.7
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,0.00005,,0.00005,0.000000000000,2.16256,5.668,0.0106,106.329218,3.6,3.400000,7.1,8.1,8
.0898,15.30,13.1,824,841,848,79.0,30.80,0.71,980,5.0,0.000000,23.000000,192.0,191.0,6.7
,195.0,61.800000,-0.001000,-
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.4964,14.76,13.2,822,841,847,79.0,30.80,0.71,980,5.0,0.000000,23.000000,192.0,191.0,6.7
,195.0,61.800000,-0.001000,-0.001600,-0.000630,-
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,79.0,30.80,0.71,980,5.0,0.000000,23.000000,191.8,191.0,6.6,195.0,n/a,52.7,25.835,64.3,
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,3.3200,6.7,3.0816,2.9960,6.1,7.9106,,7.673,0.000,13.3802,"SAMPLE","0",13.1,822,841,849,79.0,30.80,0.71,980,5.0,0.000000,23.000000,191.8,191.0,6.6,195.0,n/a,52.7,25.835,64.3,0.024451,0.000000,"1","1","0",46.8,188.6,884,1.860,97.00,7.834694,,258.949483,280.621224,41.000000,15.15637,100.233267,"2","15:07:30",42.302763,-83.710595,274.5,0.0,"11","10","0x309a5210",1.000000,0.800000,1.200000,14.473,35.02,2.425.421,3199.424,2.985,0.196,0.191,0.388,0.177,0.172,0.350,0.1365,,0.132,,5345.431,,,,,,,,,,,,0.850,0.000126,,,,1.299,0.00121,0.00008,0.00008,0.00016,0.00007,0.00007,0.00014,0.00006,0.00005,0.000000000000000,2.16973,6.139,0.0090,90.000000,3.6,3.400000,7.1,7.9,7.9106,14.11,13.1,822,841,849,79.0,30.80,0.71,980,5.0,0.000000,23.000000,191.8,191.0,6.6,195.0,61.800000,-0.001000,-0.001519,0.000267,-

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0.001101,,n/a,n/a,62.000000,55.000000,1024.000000,1004.000000,92.253263,23.600000,3.5,4 8.8,49.056544,"1",64.2,0.023864,"3","1",0.033959,0.027622,0.034524,0.035283,14.727020,9 6.879804,25.000000,34.700000,34.800000,47.146077,0.616480,0.000000,

"12/19/2017","

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0.000578,,n/a,n/a,62.000000,55.000000,1024.000000,1004.197674,92.296125,23.551937,3.5,4 8.0,48.300000,"1",64.1,0.023439,"3","1",0.033978,0.033002,0.033844,0.034564,14.727020,9 6.902014,25.000000,34.700000,34.800000,46.384517,0.616982,0.000000,

"12/19/2017","

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,,,,,,0.850,0.000132,,,,1.358,0.00095,0.00008,0.00007,0.00015,0.00007,0.00007,0.00014
, 0.00007, , 0.00006, 0.00000000000, 1.93186, 6.720, 0.0074, 73.613014, 3.6, 3.400000, 7.1, 9.9, 9.
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4.29798,99.780000,"2","15:07:34",42.302773,-
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"12/19/2017","

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"12/19/2017","

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,0.00004,,0.00004,0.00000000000,2.24197,4.095,0.0090,90.000000,4.0,3.500000,7.6,6.6,6.
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195.0,61.800000,-0.001121,-0.001721,0.000175,-
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,,,,,,,0.850,0.000090,,,,0.923,0.00124,0.00008,0.00007,0.00016,0.00007,0.00007,0.00014
, 0.00003, 0.00003, 0.000000000000, 2.31752, 4.649, 0.0099, 98.507089, 4.0, 3.500000, 7.6, 5.3, 5.
2948, 16.06, 13.5, 830, 839, 845, 79.0, 30.80, 0.71, 980, 5.0, 0.000000, 23.000000, 189.0, 191.0, 6.6,
195.0,61.800000,-0.001200,-0.001800,-0.001075,-
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"12/19/2017","
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8623,15.71,13.5,827,839,845,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.6,
195.0,61.800000,-0.001100,-
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3,3.4686,7.3,3.4601,3.1301,6.6,10.3448,,10.034,0.000,14.6660,"SAMPLE","0",13.5,814,839,
847,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.6,195.0,n/a,47.9,23.510,63
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846,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.6,195.0,n/a,48.5,23.765,62
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849, 79.0, 30.80, 0.71, 980, 5.0, 0.000000, 23.000000, 189.0, 191.0, 6.6, 195.0, n/a, 49.9, 24.481, 62.000000, 189.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 1
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6.8,47.200000,"1",63.4,0.017386,"3","1",0.032057,0.028295,0.031652,0.032550,14.574047,9
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280000, "2", "15:08:26", 42.304302, -
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844,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.6,195.0,n/a,20.2,9.898,62.
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844,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.6,195.0,n/a,1.0,0.509,56.9
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"12/19/2017","
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,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.5,195.0,n/a,0.0,0.000,44.8,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.6,195.0,n/a,0.7,0.351,43.9,-
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83.710556,277.5,0.0,"11","09","0x149a5010",0.900000,0.700000,1.200000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000
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,195.0,61.800000,-0.001400,-
0.002000,0.000546,0.000125,,n/a,n/a,62.000000,55.000000,1026.000000,1005.000000,91.6279
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0.000329, 0.000007, 14.785503, 96.865211, 25.000000, 34.800000, 34.800000, 0.698072, 0.596300, 0.698072, 0.596300, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072, 0.698072,
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847,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,191.0,6.5,195.0,n/a,0.0,0.000,43.1
,-0.000027,0.000000,"1","1",,,,,,,,,,"2","15:08:44",42.304300,-
83.710555,277.6,0.0,"11","09","0x149a5010",0.900000,0.700000,1.200000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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"12/19/2017","
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83.710555,277.6,0.0,"11","09","0x149a5010",0.900000,0.700000,1.200000,14.473,450.00,31.
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,195.0,61.800000,-0.001300,-
0.001900, 0.001576, 0.001120, ,n/a, n/a, 62.000000, 55.000000, 1026.000000, 1005.000000, 91.4219
66,24.000000,3.7,0.6,0.628141,"1",42.3,-0.000688,"3","1",-0.000041,0.000249,-
0.000279, 0.000002, 14.568932, 96.872919, 25.000000, 34.800000, 34.800000, 0.601873, 0.596300, 0.601873, 0.596300, 0.601873, 0.596300, 0.601873, 0.596300, 0.601873, 0.596300, 0.601873, 0.596300, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601873, 0.601833, 0.601833, 0.601833, 0.601833, 0.601833, 0.601833,
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,,,,,,,,0.850,0.000000,,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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"12/19/2017","
10:09:55.224",0.090,0.0060,n/a,60.000000,3.9,3.6,8.7,,21.60,1.0000,0.0900,0.0060,3.9000
,3.6000,7.5,3.5229,3.2519,6.8,8.6700,,8.410,0.000,21.6000,"SAMPLE","0",13.6,824,840,848
,80.0,31.20,0.72,980,5.0,0.000000,23.000000,189.0,190.0,6.5,195.0,n/a,0.9,0.466,39.7,0.
000525,0.000000,"1","1",,,,,,,,,"2","15:08:50",42.304301,-
83.710555,277.6,0.0,"11","09","0x149a5010",0.865717,0.962869,1.297151,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
.6700, 21.60, 13.6, 824, 840, 848, 80.0, 31.20, 0.72, 980, 5.0, 0.000000, 23.000000, 189.0, 190.0, 6.5
,195.0,61.800000,-0.001300,-0.001923,-0.000039,-
```

```
.9,1.009752,"1",39.7,0.000525,"3","1",-0.000111,0.001234,-
0.000138, 0.000015, 14.666235, 96.871310, 25.000000, 34.800000, 34.800000, 0.943042, 0.596300, 0.000138, 0.0000138, 0.000015, 0.000138, 0.0000138, 0.000015, 0.000138, 0.0000138, 0.000015, 0.000138, 0.0000138, 0.000015, 0.000138, 0.0000138, 0.000015, 0.000138, 0.0000138, 0.000015, 0.0000138, 0.0000138, 0.000015, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.00000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.000000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.00000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.0000138, 0.00000138, 0.00000138, 0.00000138, 0.00000138, 0.00000138, 0.00000138, 0.00000138, 0.0000000138, 0
.000000,
"12/19/2017","
10:09:56.224",0.090,0.0060,n/a,60.000000,3.9,3.6,6.2,,21.60,1.0000,0.0900,0.0060,3.8787
,3.6000,7.5,3.5036,3.2519,6.8,6.1570,,5.972,0.000,21.6000,"SAMPLE","0",13.6,826,840,847
,80.0,31.20,0.72,980,5.0,0.000000,23.000000,189.0,190.0,6.5,195.0,n/a,1.0,0.500,39.3,-
0.000229,0.000000,"1","1",,,,,,,,,"2","15:08:50",42.304302,-
83.710555,277.6,0.0,"11","09","0x149a5010",0.815742,0.762969,1.147226,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
.1570,21.60,13.6,826,840,847,80.0,31.20,0.72,980,5.0,0.000000,23.000000,189.0,190.0,6.5
,195.0,61.800000,-0.001300,-
0.001979, 0.001080, 0.000659, , n/a, n/a, 62.000000, 55.000000, 1026.000000, 1005.000000, 91.6966
27,24.000000,3.6,1.0,1.000000,"1",39.3,-0.000229,"3","1",-
.947266, 0.596300, 0.000000,
"12/19/2017","
10:09:57.224",0.090,0.0060,n/a,60.000000,3.8,3.6,10.8,,21.60,1.0000,0.0900,0.0060,3.800
0,3.5788,7.4,3.4319,3.2321,6.7,10.7787,,10.455,0.000,21.6000,"SAMPLE","0",13.6,825,840,
848,79.8,31.11,0.71,980,5.0,0.000000,23.000000,189.0,190.0,6.5,195.0,n/a,1.0,0.510,38.7
,0.000836,0.000000,"1","1",,,,,,,,,"2","15:08:52",42.304302,-
83.710555,277.6,0.0,"11","10","0x149a5210",0.971851,0.768741,1.271851,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
0, 0.00000, 0.00000, 0.000000000000, 0.06920, 0.090, 0.0060, 60.000000, 3.8, 3.478770, 7.4, 10.8,
10.7787,21.60,13.6,825,840,848,79.8,31.11,0.71,980,5.0,0.000000,23.000000,189.0,190.0,6
.5,195.0,61.800000,-0.001300,-0.001921,-0.000127,-
0.000584,,n/a,n/a,62.000000,55.000000,1026.000000,1005.000000,91.700000,24.000000,3.6,1
.0,0.994286,"1",38.7,0.000836,"3","1",0.000130,0.001680,0.000516,0.000019,14.637223,96.
877951,25.000000,34.800000,34.800000,0.982377,0.596300,0.000000,
"12/19/2017","
10:09:58.224",0.090,0.0060,n/a,60.000000,3.9,3.5,6.5,,21.60,1.0000,0.0900,0.0060,3.9000
,3.5000,7.4,3.5194,3.1584,6.7,6.5197,,6.324,0.000,21.6000,"SAMPLE","0",13.6,821,840,848
,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,190.0,6.5,195.0,n/a,1.0,0.505,38.5,0.
001604,0.000000,"1","1",,,,,,,,,,"2","15:08:52",42.304302,-
83.710555,277.6,0.0,"11","10","0x149a5210",1.222730,0.869092,1.522730,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
.5197,21.60,13.6,821,840,848,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.0,190.0,6.5
,195.0,61.800000,-0.001300,-0.001977,-0.000081,-
0.000427,,n/a,n/a,62.000000,55.000000,1026.000000,1005.000000,91.654208,24.045792,3.5,1
.0,0.983471,"1",38.5,0.001604,"3","1",-
.944312,0.596300,0.000000,
"12/19/2017","
10:09:59.224",0.090,0.0060,n/a,60.000000,3.8,3.5,10.4,,21.60,1.0000,0.0900,0.0060,3.822
0,3.5000,7.3,3.4490,3.1584,6.6,10.3567,,10.046,0.000,21.6000,"SAMPLE","0",13.6,820,840,
849,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.2,190.0,6.5,195.0,n/a,0.0,0.000,38.0
,0.000789,0.000000,"1","1",,,,,,,,,"2","15:08:54",42.304301,-
83.710555,277.6,0.0,"11","08","0x14985010",1.473434,1.350927,2.016241,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0, 0.00000, 0.00000, 0.000000000000, 0.00000, 0.090, 0.0060, 60.000000, 3.8, 3.400000, 7.3, 10.4,
10.3567,21.60,13.6,820,840,849,79.0,30.80,0.71,980,5.0,0.000000,23.000000,189.2,190.0,6
.5,195.0,61.800000,-0.001300,-
0.001978,0.001661,0.001283,,n/a,n/a,62.000000,55.000000,1026.000000,1005.000000,91.6000
00,24.100000,3.5,0.0,0.000000,"1",38.0,0.000789,"3","1",-0.000027,0.000867,-
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"12/19/2017","

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10:10:00.224", 0.090,0.0060,n/a,60.000000,3.8,3.5,6.5,,21.60,1.0000,0.0900,0.0060,3.8000
,3.5000,7.3,3.4292,3.1584,6.6,6.5305,,6.335,0.000,21.6000,"SAMPLE","0",13.6,823,840,847
,79.0,30.80,0.71,980,5.0,0.000000,23.000000,190.0,190.0,6.5,195.0,n/a,0.1,0.070,37.6,0.
000928, 0.000000, "1", "1", , , , , , , , , , , "2", "15:08:54", 42.304300, -
83.710555,277.6,0.0,"11","08","0x14985010",1.724060,2.002556,2.617744,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0, 0.00000, 0.00000, 0.000000000000, 0.00951, 0.090, 0.0060, 60.000000, 3.8, 3.400000, 7.3, 6.5, 6
.5305,21.60,13.6,823,840,847,79.0,30.80,0.71,980,5.0,0.000000,23.000000,190.0,190.0,6.5
,195.0,61.800000,-0.001321,-0.001900,-0.000784,-
0.001184,,n/a,n/a,62.000000,55.000000,1026.000000,1005.000000,91.600000,24.100000,3.5,0
.1, 0.136424, "1", 37.6, 0.000928, "3", "1", -0.000006, 0.001144, -
.000000.
"12/19/2017","
10:10:01.224", 0.090, 0.0060, n/a, 60.000000, 3.8, 3.5, 8.2, , 21.60, 1.0000, 0.0900, 0.0060, 3.8000
,3.4519,7.3,3.4292,3.1151,6.5,8.2273,,7.980,0.000,21.6000,"SAMPLE","0",13.6,826,840,849
,79.0,30.80,0.71,980,5.0,0.000000,23.000000,190.0,190.0,6.5,195.0,n/a,1.0,0.508,37.4,0.
000798,0.000000,"1","1",,,,,,,,"2","15:08:56",42.304300,-
83.710555,277.6,0.0,"11","07","0x10985010",1.521200,1.816650,2.346950,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
.2273,21.60,13.6,826,840,849,79.0,30.80,0.71,980,5.0,0.000000,23.000000,190.0,190.0,6.5
,195.0,61.800000,-0.001400,-
0.001900, 0.000788, 0.000439, , n/a, n/a, 62.000000, 55.000000, 1026.000000, 1005.000000, 91.6703
21,24.100000,3.5,1.0,0.987317,"1",37.4,0.000798,"3","1",0.000048,0.001680,0.000217,0.00
0019,14.639121,96.878723,25.000000,34.700000,34.800000,0.944174,0.596300,0.000000,
Summary Information:
Post Processor DLL Version, 8.099
Status:, SENSOR Tech-CT Phase II License Tag is valid
,AVL Micro Soot Sensor License Tag is valid
,MD5 digest is valid
,Using EFM calcs for iEFM FLOW
, Torque from ecm but iENG TORQUE not available
,Could not determine Regen RF - NTEs with regen activity will be excluded for CT
Test Date, 12/19/2017
System Information:
Name
                          , SEMTECH-DS GAS ANALYZER
Model
                          , SEMTECH-DS
Serial
                          , F06-SDS02
                          , 2.018 184
Version
                          , AUTOMOTIVE MICROBENCH II
Name
Model
                          , AMBII
Serial
                          , 115550
                          , 6.907
Version
                          , 0.130
CO Span(%)
                          , 12.90
CO2 Span(%)
```

```
C6H14 Span(ppm)
                          , 2000.0
_____
                          , LR NDUV NO/NO2 ANALYZER
Name
Model
                          , LR-NDUV-NO/NO2
                          , 129098
Serial
Version
                         , 1.302
NO Span(ppm)
                          , 1798.0
                          , 256.3
NO2 Span(ppm)
                          , 3000, 0.000000,5059.560547,-10894.880859,398598.156250,-
NO range
2245775.000000,5351643.000000
                           500,
0.000010,6905.450684,0.000000,0.000000,0.000000,0.000000
                          , GPS
Name
Model
                          , 16x-HVS
Version
                          , ver.
______
                          , THC FID
Name
Model
                          , SEMTECH DS Dual
                         , 147
Serial
Range(ppmC)1
                         , 100.00 \text{ Bottle(ppmC)} = 0000000
                          , 1000.0 Bottle(ppmC) = 0000000
Range (ppmC) 2
                          , 10000 \text{ Bottle(ppmC)} = 2422
Range (ppmC) 3
                          , 40000 Bottle(ppmC) = 0000000
Range(ppmC)4
_____
Name
                          , EXHAUST FLOW METER
Model
                          , EFM
                          , I05-SE04
Module Serial
                          , 0
Tube Serial
Version
                          , 2.104
                          , 0.596260
Pipe diameter
                          , 60.500000
                         , 0.013000
Pipe expansion factor
Pipe expansion gradient , 0.800000
Reference Temperature (deg K) , 293.149994
Reference Pressure (Pa) , 101300.000000
Reynolds Number Coefficient 1 , 5.818568e-001
Reynolds Number Coefficient 2 , -5.756838e-002
Reynolds Number Coefficient 3 , -7.399600e-001
Reynolds Number Coefficient 4 , 5.856466e-001
```

```
Reynolds Number Coefficient 5, -4.207767e-004
Reynolds Number Coefficient 6 , 9.942245e+004
Min O
                               , 2.156811e+001
Vehicle Description:, 2009 VW Touareg
License Plate, 061M453
Engine Displacement, 3.000
Rated Horsepower,
Rated RPM,
Fuel Specific Gravity, 0.850
SEMTECH Serial Number, F06-SDS02
AMBII RPM Multiplier, 2.00
Torque (ecm or calc), ecm
Use Frictional Torque, YES
Mass Calc Method, EXH FLOW, Method I
Methane FID PF-CH4 value, 0.000000
Methane FID PF-C2H6 value, 0.000000
Vehicle Interface Type, Type V - CAN
Flow Meter Type, EFM
NOx Kh Calculation, 1065.670 Diesel
Curb Idle Load (%),0.000
Test Start Time, 09:49:39.224
Test End Time, 10:10:01.224
Test Duration (s), 1223.000000
NonIdleDurationTimeNumber, 1161
Average Ambient Temperature (deg C), 5.154
Average Ambient Pressure (mbar), 979.922
Average Relative Humidity (%),79.178
Average Absolute Humidity (grains/lb dry air),31.206
Average Kh Factor, 0.903
Regen Summary:
Param Name,
Pending States
Active States
Starts, 0
Stops, 0
Complete Regens, 0
Comlete Non-Regens, 0
Total Active, 0
```

```
Total Non-Active, 0
Total Active and Pending, 0
Calculated RF,0
Overrides:
iSCB RH,
iSCB LAT,
iVEH SPEED USED, iVEH SPEED
iENG SPEED USED, iENG SPEED
iFuelPlusMAF MAF,ScaledParam(,0.000000,0)
Overall Test Results:
Total Distance Traveled (mi), 7.744
Total Fuel Consumed (gal), 0.454
Overall Fuel Economy (mpg), 17.057
Total Work (bhp-hr), 0.000
Overall Emissions:
CO2 (g),4667.312
CO (g), 11.680
NOx (g), 2.071
kNOx (g) (corrected NOx), 1.871
THC (q), 0.800
CH4 (g), 0.000
NMHC (g), 0.776
C6H14 (g), 0.972
PN (#),0.000000e+000
Overall Emissions (Drift Corrected):
CO2 (g), 0.000
CO(g), 0.000
NOx (g), 0.000
kNOx (g) (corrected NOx), 0.000
THC (g), 0.000
CH4 (g), 0.000
NMHC (g), 0.000
C6H14 (g), 0.000
Distance Specific Emissions:
CO2 (g/mi), 602.671
CO (g/mi), 1.508
```

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NOx (q/mi), 0.267
kNOx (g/mi) (corrected NOx), 0.242
THC (g/mi), 0.103
CH4 (g/mi), 0.000
NMHC (g/mi), 0.100
C6H14 (g/mi), 0.126
PN (#/mi),-1.000000e+000
Distance Specific Emissions (Drift Corrected):
CO2 (g/mi), 0.000
CO (g/mi), 0.000
Nox (g/mi), 0.000
kNOx (g/mi) (corrected NOx), 0.000
THC (g/mi), 0.000
CH4 (g/mi), 0.000
NMHC (g/mi), 0.000
C6H14 (g/mi), 0.000
Overall Emissions (Brake Specific):
CO2 (g/bhp-hr), 0.000
CO (g/bhp-hr), 0.000
NOx (g/bhp-hr), 0.000
kNOx (g/bhp-hr) (corrected NOx), 0.000
THC (g/bhp-hr), 0.000
CH4 (g/bhp-hr), 0.000
NMHC (g/bhp-hr), 0.000
C6H14 (g/bhp-hr),0.000
NOx + NMHC (g/bhp-hr), 0.000
Overall Emissions (Brake Specific, Drift Corrected):
CO2 (g/bhp-hr),-1.#IO
CO (g/bhp-hr), -1.#IO
NOx (g/bhp-hr), -1.#IO
kNOx (g/bhp-hr) (corrected NOx),-1.#IO
THC (g/bhp-hr), -1.#IO
CH4 (g/bhp-hr), -1.\#IO
NMHC (g/bhp-hr),-1.\#IO
C6H14 (g/bhp-hr),-1.#IO
Fuel Name, #2 Diesel
Fuel Ratios, 0.85, 1.00, 1.80, 0.00, 0.00, 0.00
```

Detection Limits:

CO Limit (%),0.000

CO2 Limit (%),0.000

NO Limit (ppm),0.000

NO2 Limit (ppm),0.000

HC Limit (ppmC),0.000

Methane Limit (ppmC),0.000

Hexane Limit (ppm),0.000

AVL MSS Concentraiton Limit (mg/m3),0.000

AVL MSS Dilution Ratio Limit,0.000

Time Alingment Summary

DATE, TIME, CO2, CO, CO, NO, NO2, THC,,O2, Gas Path, Auto-Zero Active, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Exhaust Mass Flow Rate, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data Available, Vehicle Responding, MIL Status and DTC P01, Engine Load P04, Engine Speed POC, Vehicle Speed POD, Actual Engine Pct Torq P62, DPF Regen Status P8B 2, Exhaust Temp P78-b1s1, Exhaust Tempr P78-b1s3, Ambient Air Temp P46, Boost Control P70, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Fuel Specific Gravity, CO2, CO, CO, NO, NO2 Raw, THC, O2, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, NDUV Block1 Temperature, NO Raw Modulation, Ref1 Raw Modulation, NO2 Raw Modulation, Ref2 Raw Modulation,, NDUV Ambient Temperature, AMBII Ambient Temperature, AMBII Pressure, NDUV Pressure, Manifold Relative Humidity, Manifold Temperature, NO2, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

SDATE, STIME, iAMBII_CO2, iAMBII_CO, iAMBII_COPPM, iNDUV_NO, iNDUV_NO2, iFID_THC, iFID2_CH4, iAM
BII_O2, SSTATUS_PATH, SAUTOZERO_ACTIVE, iSCB_PSV, iSCB_SPP, iSCB_DP1P, iSCB_DP2P, iSCB_LAP, iSC
B_LAT, iSCB_ET, iSCB_CJCT, iSCB_FT, iSCB_ELT, iSCB_CT, iFID_OT, icMASS_FLOW, iFLOW_EX_TEMP, iFLO
W_UP_PRESS, iFLOW_SPLINED_PRESS, SFLOW_AVAILABLE, SVI_VEH_RESP, SMIL, iENG_LOAD, iENG_SPEED, i
VEH_SPEED, iTQ_ACT, SDPF_REGEN, iEGT_11, iEGT_DPF, iAAT, iBP_A_ACT, sGPS_QUAL, sGPS_TIME, iGPS_L
AT, iGPS_LON, iGPS_ALT, iGPS_GROUND_SPEED, sGPS_NUMSATINVIEW, sGPS_NUMSATINUSE, sGPS_PRNSATUS
ED, iGPS_HDOP, iGPS_VDOP, iGPS_PDOP, SG_fuel, iAMBII_CO2, iAMBII_CO, iAMBII_COPPM, iNDUV_NO, iND
UV_NO2_RAW, iFID_THC, iAMBII_O2, iSCB_PSV, iSCB_SPP, iSCB_DP1P, iSCB_DP2P, iSCB_LAP, iSCB_LAT, i
SCB_ET, iSCB_CJCT, iSCB_FT, iSCB_ELT, iSCB_CT, iFID_OT, iNDUV_BT1, iNDUV_NO_RAWMOD, iNDUV_REF1
RAWMOD, iNDUV_NO2_RAWMOD, iNDUV_REF2_RAWMOD, iFID2_CH4, iNDUV_ATEMP, iAMBII_ATEMP, iAMBII_Pre
ssure, iNDUV_PRESSURE, iHUM_HUMID, iHUM_TEMP, iNDUV_NO2, iFLOW_MASS_FLOW, iFLOW_DC_MASS_FLOW,
sFLOW_AVAILABLE, iFLOW_EX_TEMP, iFLOW_UP_PRESS, sFLOW_HSTATUS, sFLOW_VSTATUS, iFLOW_PRESS1, i
FLOW_PRESS2, iFLOW_PRESS4, iFLOW_PRESS5, iFLOW_PRESS6, iFLOW_SPLINED_PRESS

, 4.000000, 4.000000, 4.000000, 4.000000, 4.000000, 3.000000, 4.000000, 4.000000, 4.000000, 0.

```
00000, 1.000000, 1.000000, 1.000000, 1.000000, 1.000000, 1.000000, 1.000000, 1.000000, 1.000000, 1.000000, 1.000000
```

Faults:

```
0X0000 - 12/19/2017 09:05:53.871 - None Found

0X0000 - 12/19/2017 09:15:42.465 - None Found

0X0000 - 12/19/2017 09:18:13.646 - None Found
```

0X0000 - 12/19/2017 09:21:33.471 - None Found

0X0000 - 12/19/2017 09:22:54.448 - None Found

0X0000 - 12/19/2017 09:27:57.723 - None Found

0X0000 - 12/19/2017 09:30:19.633 - None Found

0X0000 - 12/19/2017 09:31:42.189 - None Found

0X0000 - 12/19/2017 09:33:10.651 - None Found

0X0000 - 12/19/2017 09:35:04.646 - None Found

0X0000 - 12/19/2017 09:37:28.665 - None Found

0X0000 - 12/19/2017 09:49:38.221 - None Found

0X0000 - 12/19/2017 10:11:54.541 - None Found

FAULT, 10:12:33.123, 0x0121 - 12/19/2017 10:12:33.029 - External heated line over temperature

0X0000 - 12/19/2017 10:19:04.889 - None Found

0X0000 - 12/19/2017 11:43:37.256 - None Found

0X0000 - 12/19/2017 11:50:46.265 - None Found

0X0000 - 12/19/2017 12:54:59.273 - None Found

0X0000 - 12/19/2017 12:59:01.025 - None Found

0X0000 - 12/19/2017 13:01:58.893 - None Found

0X0000 - 12/19/2017 13:04:34.787 - None Found

0X0000 - 12/19/2017 13:06:39.685 - None Found

Warnings:

0X0000 - 12/19/2017 09:05:53.871 - None Found

0X0000 - 12/19/2017 09:15:42.465 - None Found

0X0000 - 12/19/2017 09:18:13.647 - None Found

0X0000 - 12/19/2017 09:21:33.471 - None Found

0X0000 - 12/19/2017 09:22:54.448 - None Found

0X0000 - 12/19/2017 09:27:57.723 - None Found

0X0000 - 12/19/2017 09:30:19.633 - None Found

0X0000 - 12/19/2017 09:31:42.189 - None Found

0X0000 - 12/19/2017 09:33:10.651 - None Found

0X0000 - 12/19/2017 09:35:04.647 - None Found

0X0000 - 12/19/2017 09:37:28.666 - None Found

0X0000 - 12/19/2017 09:49:38.221 - None Found

```
0X0000 - 12/19/2017 10:11:54.542 - None Found
0X0000 - 12/19/2017 10:19:04.889 - None Found
0X0000 - 12/19/2017 11:43:37.256 - None Found
0X0000 - 12/19/2017 11:50:46.265 - None Found
0X0000 - 12/19/2017 12:54:59.274 - None Found
0X0000 - 12/19/2017 12:59:01.025 - None Found
0X0000 - 12/19/2017 13:01:58.893 - None Found
0X0000 - 12/19/2017 13:04:34.787 - None Found
0X0000 - 12/19/2017 13:06:39.685 - None Found
Post Processor Limits:
Engine Speed Limit (rpm/s), 1000.000000
Vehicle Speed Limit (mph/s), 21.000000
Fuel Rate Limit (gal/s), 0.050000
Reference Torque Limit (lb-ft), 10000.000000
Fuel Specific Dropout Limit(% C), 0.000000
Brake Specific Dropout Limit (bhp-h), 0.000000
FID Range Change Ignore, 4
Post Processor Limit Events:
Engine Speed Limit Count, 32
Vehicle Speed Limit Count, 0
GPS Speed Limit Count, 0
Fuel Rate Limit Count, 0
Reference Torque Limit Count, 0
Fuel Specific Dropout Limit Count, 0
Brake Specific Dropout Limit Count, 0
FID Range Change Ignore Count, 0
External Input Configuration:
,ID, Description, Units, Polynomial Order, x^0, x^1, x^2, x^3, x^4, x^5, x^6, x^7, x^8, x^9
EAI1,,,,0,0.0000000
EAI2,,,,0,0.0000000
EAI3,,,,0,0.0000000
Audit/Span/Zero Information:
Zero
InfoVer, 1
Date, 12/19/2017
Time, 09:05:53
Purge Delay, 30
```

Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 0.000000, 0.000000, 0.000000 CO2(%),0.000000,0.000000,0.000000 NO(ppm),-24.306250,-0.506667,-23.799583 NO2(ppm),-14.368750,0.293333,-14.662083 THC(ppmC), 2.125000, 2.866667, -0.741667 Span InfoVer, 1 Date, 12/19/2017 Time, 09:15:42 Purge Delay, 30 Gas Path, Span ,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO Bottle Values, 1278.000, 12.900000, 20.900, 2000.000, 2450.000, 256.300, 0.000, 908.667, 0.000 Gas, Previous, Current, Difference CO(ppm), 1283.125000, 1277.333333, 5.791667 CO2(%),12.356250,12.894667,-0.538417 NO(ppm), 2285.568750, 2451.733333, -166.164583 THC(ppmC),837.893750,904.571111,-66.677361 Span InfoVer, 1 Date, 12/19/2017 Time, 09:18:13 Purge Delay, 30 Gas Path, Span ,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO Bottle Values, 1278.000, 12.900000, 20.900, 2000.000, 2450.000, 256.300, 0.000, 908.667, 0.000 Gas, Previous, Current, Difference THC(ppmC), 910.477083, 908.057778, 2.419306 Span InfoVer, 1 Date, 12/19/2017 Time, 09:21:33 Purge Delay, 30 Gas Path, Span ,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

```
Bottle Values, 1278.000, 12.900000, 20.900, 2000.000, 2450.000, 253.000, 0.000, 908.667, 0.000
Gas, Previous, Current, Difference
NO2(ppm), 233.206250, 252.833333, -19.627083
Span
InfoVer, 1
Date, 12/19/2017
Time, 09:22:54
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1278.000, 12.900000, 20.900, 2000.000, 2450.000, 253.000, 0.000, 908.667, 0.000
Gas, Previous, Current, Difference
NO2(ppm), 253.831250, 253.740000, 0.091250
Audit
Date, 12/19/2017
Time, 09:27:57
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 305.800000, 50.000000, 3.000000
CO2 (%),5.080000,0.200000,3.000000
02 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 295.800000, 15.000000, 3.000000
NO2 (ppm), 67.000000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 304.100000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 305.800000, 344.000000, 5.070926, Passed
CO2(%),5.080000,5.113333,0.016762,Passed
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 295.800000, 319.900000, 0.417475, Failed
NO2(ppm), 67.000000, 100.000000, 0.000000, Not Selected
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
```

Audit Date, 12/19/2017 Time, 09:30:19 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 305.800000, 50.000000, 3.000000 CO2 (%),5.080000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 295.800000, 15.000000, 3.000000 NO2 (ppm), 67.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 304.100000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 305.800000, 20.000000, 0.000000, Not Selected CO2(%),5.080000,0.060000,NaN,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 295.800000, 317.446667, 0.176743, Failed NO2(ppm),67.000000,100.000000,0.000000,Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 304.100000, 0.666667, 0.000000, Not Selected Zero InfoVer,1 Date, 12/19/2017 Time, 09:31:41 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference NO(ppm),-4.150000,-0.466667,-3.683333 Audit Date, 12/19/2017 Time, 09:33:10

THC(ppmC), 304.100000, 329.508889, 0.897303, Passed

Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 305.800000, 50.000000, 3.000000 CO2 (%),5.080000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 295.800000, 15.000000, 3.000000 NO2 (ppm), 67.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3),304.100000,27.000000,3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 305.800000, 0.100000, 0.000000, Not Selected CO2(%),5.080000,1.000000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 295.800000, 314.153333, 0.666405, Failed NO2(ppm), 67.000000, 100.000000, 0.000000, Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 304.100000, 0.000000, 0.000000, Not Selected Audit Date, 12/19/2017 Time, 09:35:04 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 305.800000, 50.000000, 3.000000 CO2 (%),5.080000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 295.800000, 25.000000, 3.000000 NO2 (ppm), 67.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 304.100000, 27.000000, 3.000000

Audit Duration, 30

Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 305.800000, 0.100000, 0.000000, Not Selected CO2(%),5.080000,1.000000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 295.800000, 316.786667, 0.229492, Passed NO2(ppm), 67.000000, 100.000000, 0.000000, Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 304.100000, 0.000000, 0.000000, Not Selected Audit Date, 12/19/2017 Time, 09:37:28 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 305.800000, 50.000000, 3.000000 CO2 (%),5.080000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 295.800000, 25.000000, 3.000000 NO2 (ppm), 153.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 304.100000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 305.800000, 0.100000, 0.000000, Not Selected CO2(%),5.080000,1.000000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 295.800000, -0.700000, 0.000000, Not Selected NO2(ppm), 153.000000, 148.953333, 1.025995, Passed CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 304.100000, 0.000000, 0.000000, Not Selected Zero InfoVer, 1 Date, 12/19/2017

Time, 10:11:54

Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 20.000000, -10.000000, 30.000000 CO2(%), 0.004375, 0.000000, 0.004375NO(ppm), 4.893750, -0.533333, 5.427083 NO2(ppm), 3.400000, 0.000000, 3.400000 THC(ppmC), 10.937500, -3.866667, 14.804167 Zero InfoVer, 1 Date, 12/19/2017 Time, 11:43:36 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 1.875000, -6.000000, 7.875000 CO2(%),0.000000,-0.000667,0.000667 NO(ppm), 1.937500, 0.313333, 1.624167 NO2(ppm), 0.400000, -0.400000, 0.800000 THC(ppmC),-0.500000,-3.933333,3.433333 Zero InfoVer, 1 Date, 12/19/2017 Time, 12:54:59 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 8.125000, -8.666667, 16.791667 CO2(%), -0.008125, 0.000000, -0.008125NO(ppm),-0.887500,-0.940000,0.052500 NO2(ppm),-0.300000,0.193333,-0.493333 THC(ppmC), -5.625000, 2.133333, -7.758333 Span InfoVer, 1 Date, 12/19/2017 Time, 12:59:00 Purge Delay, 30

```
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1278.000, 12.900000, 20.900, 2000.000, 2450.000, 253.000, 0.000, 908.667, 0.000
Gas, Previous, Current, Difference
CO(ppm), 1263.125000, 1275.333333, -12.208333
CO2(%),13.058750,12.919333,0.139417
NO(ppm), 2485.275000, 2451.966667, 33.308333
THC(ppmC), 959.210417, 909.906667, 49.303750
Span
InfoVer, 1
Date, 12/19/2017
Time, 13:01:58
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1278.000, 12.900000, 20.900, 2000.000, 2450.000, 253.000, 0.000, 908.667, 0.000
Gas, Previous, Current, Difference
NO2(ppm), 251.706250, 252.773333, -1.067083
Audit
Date, 12/19/2017
Time, 13:04:34
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 305.800000, 50.000000, 3.000000
CO2 (%),5.080000,0.200000,3.000000
O2 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 295.800000, 15.000000, 3.000000
NO2 (ppm), 153.000000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 304.100000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 305.800000, 313.333333, 4.879500, Passed
CO2(%),5.080000,4.970667,0.002582,Passed
```

```
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 295.800000, 309.200000, 0.256348, Passed
NO2(ppm), 153.000000, 100.000000, 0.000000, Not Selected
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
THC(ppmC), 304.100000, 308.197778, 0.750922, Passed
Audit
Date, 12/19/2017
Time, 13:06:39
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 305.800000, 50.000000, 3.000000
CO2 (%),5.080000,0.200000,3.000000
02 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 295.800000, 15.000000, 3.000000
NO2 (ppm), 153.000000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 304.100000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 305.800000, 0.000000, 0.000000, Not Selected
CO2(%),5.080000,0.060000,NaN,Not Selected
O2(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 295.800000, -4.300000, 0.000000, Not Selected
NO2 (ppm), 153.000000, 148.413333, 0.635685, Passed
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
THC(ppmC), 304.100000, 0.000000, 0.000000, Not Selected
Test Information:
SEMTECH DATA FILE, 12/19/2017, 09:01:34.055, [RELEASE VER=2.018 BUILD=184 BDATE=03/03/2016
IP=10.10.1.55]
No Information Available
[TIME ALIGN OPTIMIZE]
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